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"claims liability management in health maintenance organizations"

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Department of
Health and Human Services
Public Health Service
Office of
Health Maintenance Organizations
Rockville, Maryland



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FOREWORD

One of the most common and complex management problems encountered by HMOs is the determination of its liability for claims from the for-service providers.

Since each HMO faces a different set of problems, we developed this manual to provide a framework for HMOs to develop their own claims liability management system. It is necessary for HMOs to estimate their liability from their for-service providers which have not yet been settled.

This manual is designed to help HMO managers understand how to deal with the problems associated with claims liability claims. It contains several suggestions on how to manage claims liability and discusses management procedures. It also contains a list of sources for more information on operating HMOs.

This manual is intended to be a valuable resource to operating HMOs in the design and implementation of effective claims liability management systems.

Prepared by Birch & Davis Associates, Inc.
Under Contract No. 282-79-0093-SW

Department of Health and Human Services,
Office of Health Maintenance Organizations

April 1981

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Office of Health Information Organization

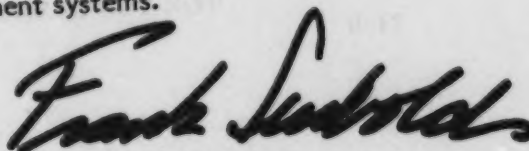
FOREWORD

One of the most common and complex management problems experienced by HMOs is the determination of its liability for claims from fee-for-service providers.

HMOs incur fiscal liability at the time services are provided; however, the exact costs of such services are not known until bills for such services are actually received by the HMOs. Consequently, it is necessary for HMOs to estimate costs resulting from these fee-for-services which have not yet been billed.

This monograph is designed to help HMO managers understand how to deal with the problems associated with claims liability control. It contains several suggestions on how to manage claims liability and associated management procedures. It also includes options for forms now in use in operating HMOs.

This technical assistance document should be a valuable resource to operating HMOs in the design and implementation of effective claims liability management systems.

A handwritten signature in black ink, reading "Frank Seubold". The signature is stylized with a large, sweeping "F" and a cursive "Seubold".

Frank H. Seubold, Ph.D.

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MEMORANDUM

One of the main reasons for the present management problems is the lack of a clear vision of the future for the company and the lack of a clear vision for the future.

There have been many changes in the past few years and the company has been able to adapt to these changes. However, the company has not been able to adapt to the changes in the market. It is necessary for the company to adapt to the changes in the market which have not been met.

The company is designed to help its managers and staff to deal with the problems associated with their business. It is designed to help its managers and staff to deal with the problems associated with their business. It is designed to help its managers and staff to deal with the problems associated with their business.

The company is designed to help its managers and staff to deal with the problems associated with their business. It is designed to help its managers and staff to deal with the problems associated with their business. It is designed to help its managers and staff to deal with the problems associated with their business.

Frank J. ...

Frank J. ...

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INTRODUCTION

One of the most common and confusing financial management problems experienced by HMOs is fee-for-service claims liability. The precise scope of fee-for-service liability varies with the HMO's size, its model type, and most important, its contractual and fee-for-service relationships with providers of health services. All HMOs, however, are faced with problems in this area to one degree or another.

The HMO's fee-for-service liability may include the following types of services:

- Primary care physician and ancillary services
- Referrals for physician specialty and ancillary services
- Inpatient institution services including hospital, long term care facility, and mental health services
- Hospital emergency room services
- Out-of-area hospital and physician services
- Pharmacy services
- Other services including ambulance and home health care

Generally, IPA model HMOs or the IPA itself are at risk of financial liability for all of the services listed above. Staff model HMOs, with salaried primary care physicians, generally have the same scope of fee-for-service liability as the IPA, with the important exception of primary care. This is generally the case for medical group model HMOs as well. It is important to note, however, that an HMO's contractual and fee-for-service relationships with providers, including medical groups and independent practice associations, are the principal factors determining the plan's liability in this regard.

Although HMOs incur a liability at the time services are provided, they do not become aware of the exact costs of such services until sometime later. Consequently, many HMOs identify the approximate, if not actual, cost of services provided on a fee-for-service basis by using information procedures that collect data about the services when they are incurred, rather than when the actual claim is received. This information, coupled with estimates of liabilities for which no advance information is available (e.g., out-of-area emergencies) allows the HMO to accurately forecast its claims liability.

Accurate forecasting of claims liability allows the plan to:

- Determine cash flow needs
- Develop reliable accrual basis financial reports
- Monitor the use of provider services

- Control costs
- Establish a realistic, financially viable premium rate and revise the same as needed

For purposes of proper financial management, an HMO's claims liability falls into two categories:

- Reported But Unpaid Claims—Liability for claims received but not yet paid can be accurately determined, provided the plan has adequate procedures for processing these claims. In some cases, the sheer volume of claims received, combined with a lack of proper accounting procedures, contributes to the plan's failure to accurately determine this liability.
- Incurred But Not Reported Claims—Determining the liability for claims not yet received requires aggressive information collection. HMOs can determine the status of incurred liabilities prior to claims receipt by monitoring services as they are provided and, where sufficient historical data exists, by using appropriate estimation techniques.

This monograph is designed to help HMO managers understand the problems associated with claims liability control and to provide them with proven techniques for handling these problems. The claims liability management system presented in Chapter II is essentially an information collection system. It enables HMO administrative personnel to interact with providers, including physicians and hospitals, through forms and telephone communication. This communication provides HMO managers with all information necessary to accurately determine its claims liability.

The remainder of the monograph is organized into the following sections:

- Chapter I—Problems HMOs Have Experienced In Managing Their Claims Liability
- Chapter II—A Claims Liability Management System
- Appendices—Claims Liability Management Procedures and Forms

PROBLEMS HMOs HAVE EXPERIENCED IN CLAIMS LIABILITY MANAGEMENT

I. PROBLEMS HMOs HAVE EXPERIENCED IN CLAIMS LIABILITY MANAGEMENT

Each HMO's claims liability is a function of its contractual and fee-for-service relationships with health services providers. Generally, staff and group model HMOs have a more limited scope of fee-for-service claims liability than do IPA/HMOs. The monograph addresses all HMOs, specifying model type only in the few cases where it is a factor.

Exhibit I-1, following this page, presents a chart of typical fee-for-service liabilities by HMO model type. It is important to note that there are exceptions to these examples. Again, each plan's claims liabilities will be a function of its own arrangements for health services.

Developing HMOs have experienced particularly acute problems in managing their claims liability, because they often do not anticipate the size of the problem, and lack a well established and stable pattern of health services utilization. All HMOs, whatever their stage of development, face potential disaster if problems in this area are not brought and kept under control. Problems have resulted from three principal factors:

- Inadequate or unclear policies and procedures for claims preparation and submission, and prior notifications*
- Poor tracking, processing, and accounting practices in the HMO
- Failure to identify incurred but unreported claims liabilities

Each of these factors is discussed below. Chapter II presents a system designed to correct these problems.

1. INADEQUATE OR UNCLEAR POLICIES AND PROCEDURES FOR CLAIMS PREPARATION AND SUBMISSION, PRIOR NOTIFICATIONS, AND EXTERNAL PROVIDER CLAIMS

Some problems occur very early in the service/claims cycle—before service is provided or when providers record and submit claims—as a result of inadequate or misunderstood HMO policies and procedures. This often results from the HMO's failure to inform providers of the plan's policies and procedures, including each party's respective responsibilities.

* Prior notifications refer to written or telephone notice to plan administration of outpatient specialty services or inpatient admissions ordered by a member's primary care physician. Although Federal regulations and policies do not require prior notification, most HMOs do. Specifically, as a matter of internal policy, most HMOs require primary care physicians to provide prior notification of all specialty services and inpatient admissions—with the exception of emergency situations. This procedure is highly recommended.

EXHIBIT I-1

TYPICAL FEE-FOR-SERVICE LIABILITIES
BY HMO MODEL TYPE

FEE-FOR-SERVICE LIABILITY AREA	HMO MODEL TYPE		
	STAFF	GROUP	IPA
Primary Care Physicians			X
Referral/Specialty Physicians	X	(sometimes)	X
Inpatient Services	X	X	X
Emergency Room	X	X	X
Ancillary Services	(sometimes)		X
Prescriptions	(sometimes)	(sometimes)	(sometimes)
Out-Of-Area	X	X	X

(1) Poor Procedures For Preparing And Submitting Claims

Unclear and non-uniform procedures for preparing and submitting claims can result in untimely and error-prone claims and make it difficult for the HMO to estimate the number of outstanding claims. Problems can result from:

- Poorly Designed Claim Forms—Forms that are cumbersome to use (e.g., that require extensive information or do not contain check-off responses wherever possible; that require carbon paper) are likely to contain errors and inspire procrastination by providers.
- Loose Or Non-Existent Deadlines For Claims Submission—Some HMOs do not specify the maximum time period from the date of service within which claims must be submitted. This makes it quite difficult for plans to determine the volume and value of outstanding claims.

(2) Inadequate Procedures For Prior Notifications And External Provider Claims

Most HMOs bear liability for services (covered in the subscriber's contract) provided or approved by the HMO member's primary care physician. The primary care physician usually has responsibility for ordering all specialty referral care, inpatient admissions and services, and ancillary services. In effect, the primary care physician in most HMOs determines the services to be provided to his/her patients.

Many HMOs require that primary care physicians provide plan management with prior notification and documentation of referral specialty care and inpatient admissions. This procedure serves as a purchase order system, alerting HMO management to an impending liability and providing documentation of the resulting claim's appropriateness. This procedure is discussed in detail later.

Problems occur when an HMO fails to require prior notification of these services being ordered. In these cases, the HMO has no advance notice as to the nature or extent of its liability, nor does it have any document against which the claim—when it finally is received—can be verified to assure that it is a bona fide claim within the scope of the plan's membership eligibility and coverage requirements.

Moreover, if the HMO, specifically the Medical Director or designee, does not have the opportunity to review the proposed services before they occur, it will lose effectiveness in influencing medical practice patterns, such as suggesting alternative, perhaps less costly approaches.

(3) Inadequate Member Education

The HMO must assume responsibility for educating its members as to covered services and procedures to be followed in receiving care. An

appropriate understanding on the part of HMO members regarding these issues can serve to reinforce the HMO's claims processing and payment policies and procedures.

(4) Unclear Contracts Between The HMO And Its Providers

Problems often arise when contracts or reimbursement agreements between the HMO and providers of health services, including primary care physicians, hospitals, and specialists, do not specify: procedures for claims submission, including deadlines; requirements for prior notification or certification; as well as rates of reimbursement. Questions and disputes as to each party's liability may arise due to incomplete or poorly constructed contractual agreements.

2. CLAIMS TRACKING, PROCESSING, AND ACCOUNTING PROCEDURES ARE INADEQUATE

Both new and more established HMOs have experienced a variety of problems in managing claims through their entire cycle. Problems associated with each step of the claims management process are discussed below.

(1) Failure To Track Prior Notifications And Verify Claims

As noted earlier, virtually all HMOs limit coverage to services provided or ordered by a member's designated primary care physician. Many HMOs do not have a tracking system to determine whether services for which it receives a claim have been so ordered. Unless HMOs verify: the primary care physician's prior notification (i.e., order); scope of services ordered; member's eligibility and scope of coverage at the time of service; and, the appropriateness of the charge(s), the HMO is likely to assume excess liabilities from time to time, if not often.

In the case of primary care physician claims, usually associated with IPA model HMOs and generally not requiring prior notification, a comparable, yet somewhat different problem arises. Most IPAs receive a claim from the primary care physician for services performed in the physician's office, while many ancillary services such as laboratory and X-ray are billed directly by the providing party. Some, if not most, HMOs have no mechanism for linking claims from the local laboratory or radiologist to services ordered during a visit to the member's primary care physician. Consequently, the HMO is unable to effectively determine the appropriateness of these claims.

Some HMOs do not enforce their prior notification policies when discrepancies are discovered and actually pay claims in the absence of appropriate documentation. As a result, they may pay for services that duplicate those provided or ordered elsewhere by the primary care physician, particularly ancillary services such as laboratory and X-ray. Although these claims may be limited in volume, their unit costs tend to be high. Accordingly, inadequate procedures for verifying and tracking these transactions can result in enormous unforeseen or illegitimate incurred liabilities. Additionally, in the absence of uniform procedures for tracking these transactions, plans have experienced great difficulty in monitoring the referral and admitting activities of primary care physicians.

An HMO's liabilities are broad enough without having to assume additional liabilities beyond the scope of its subscriber and provider contracts or agreements. Plans failing to review and verify their referral, inpatient, and in the case of IPA models, primary care claims, establish payment patterns destined to result in significant financial losses.

(2) Inconsistent Or Incomplete Logging Of Received Claims

Some HMOs have suffered from the "shoe-box syndrome," whereby received claims are shelved without being recorded and processed on a timely basis. The result of this administrative expediency is understatement of the HMO's actual claims liability, until the "shoe box" is discovered. The effect has been disastrous. In some instances, HMOs, believing themselves in sound financial condition, have suddenly identified an overwhelming liability, heretofore unrecognized.

(3) Failure To Use The Accrual Basis Of Accounting

To obtain a more accurate financial status report, HMOs must account for both reported but unpaid and incurred but not reported claims liabilities. Because the former claims are in the HMO's possession, determining the actual liability deriving therefrom is fairly easy. In contrast, incurred but not reported claims liabilities (discussed in the next section) are more difficult to determine. A plan's failure to employ accrual basis accounting will create significant problems, even when claims have been reported timely and processed diligently.

3. DETERMINING INCURRED BUT NOT REPORTED CLAIMS LIABILITIES HAS BEEN A MAJOR PROBLEM FOR ALL HMO MODEL TYPES

Incurred but not reported (IBNR) claims liabilities are associated with services provided to HMO members for which the HMO has not yet received a claim. There will always be a delay between the time the HMO has incurred a liability (i.e., service has been provided) and the point at which the HMO recognizes the liability in its accounting records. Consequently, as of month's end, the HMO must determine this incurred but not reported liability in order to reflect the true financial position of the plan.

HMOs have two options for determining their incurred but not reported claims liabilities:

- Determine the approximate or actual cost of each such service prior to receiving the actual claims
- Estimate the cost of these services based on historical data

Each of these approaches to determining an HMO's incurred but not reported claims liabilities is discussed in detail in Chapter II. At this time, the problems HMOs have experienced in this area is the focus of discussion. HMOs have experienced five principal problems related to incurred but not reported claims:

- Failure to use prior notification information
- Failure to obtain or analyze claims lag reports

- Failure to use any liability determination technique
- Use of an inappropriate estimation technique
- Failure to record claims liabilities in an IPA's financial records

(1) Failure To Use Prior Notification Information

Unfortunately, even some HMOs using one or another prior notification procedure for specialty referral and inpatient services fail to use this information to anticipate the cost of services provided and, thus, the HMO's claims liability. In some cases, HMOs accumulate data about anticipated and actual utilization of specialist and inpatient services, but use it only for statistical purposes, and not to determine claims liability. Consequently, the principal purpose of the notification procedure—identifying impending claims liabilities—is undermined.

(2) Failure To Obtain Or Analyze Claims Lag Reports

Those HMOs with sufficient historical claims data can use various estimation techniques to determine current incurred but not reported claims liabilities. These techniques should be used in conjunction with prior notification procedures, a point discussed in detail in Chapter II. To estimate a plan's claims liability accurately, plan management must routinely collect and analyze data concerning the length of time between provision of service, receipt of claims, and processing of claims. Unfortunately the management information systems of some HMOs are inadequate in providing data necessary for this analysis.

Some HMOs have experienced problems that derive from their inability to distinguish between the typical lags associated with various provider types. For example, the lag factor for physician claims is different from that for hospital claims. Consequently, plans need separate data on these provider types to estimate their claims liabilities for a particular accounting period.

In other instances, HMOs have routinely produced appropriate claims lag reports, but these data have not been analyzed and used for claims liability management. This problem contrasts with that of newer, developing HMOs that lack sufficient claims lag data on which estimates of liability may be based. This problem is addressed in the next chapter.

(3) Failure To Use Any Technique For Determining Incurred But Not Reported And Reported But Unpaid Claims Liabilities

Some HMOs have failed to account for incurred but not reported claims as a liability in the plan's financial records. By failing to identify this liability, the HMO has misrepresented its actual financial position. Exhibit I-2, following this page, shows the difference in a hypothetical developing HMO's financial position when incurred but not reported and reported but unpaid claims liabilities are and are not recorded, i.e., estimates accrued. Section A of the Exhibit does not include estimates of these outstanding liabilities. Section B shows the same time period, but includes estimates for both incurred but not reported and reported but unpaid claims. The difference in reported net earnings resulting from these two accounting practices is over

EXHIBIT I-2

DIFFERENCES WHEN OUTSTANDING CLAIMS
ARE AND ARE NOT ACCOUNTED FOR

	ACCOUNTING MONTHS			
	1	2	3	4
A. <u>NO ESTIMATE OF OUTSTANDING CLAIMS</u>				
Revenue	\$ 14,400	\$ 20,200	\$ 30,400	\$ 65,200
Expense:				
Direct Expense	50,048	52,000	57,566	74,165
Claims Expense (1)	<u>2,500</u>	<u>3,250</u>	<u>3,540</u>	<u>3,800</u>
Total	\$ 52,548	\$ 55,250	\$ 61,106	\$ 77,965
Net Gain (Loss)	(\$ 38,048)	(\$ 35,050)	(\$ 30,706)	(\$ 12,765)
Cumulative Gain (Loss)	(\$ 38,048)	(\$ 73,098)	(\$103,804)	(\$116,569)
B. <u>ESTIMATE OF OUTSTANDING CLAIMS INCLUDED</u>				
Revenue	\$ 14,500	\$ 20,200	\$ 30,400	\$ 65,200
Expense:				
Direct Expense	50,048	52,000	57,566	74,165
Claims Expense (2)	<u>7,700</u>	<u>13,273</u>	<u>21,634</u>	<u>49,065</u>
Total	\$ 57,748	\$ 65,273	\$ 79,200	\$123,230
Net Gain (Loss)	(\$ 43,248)	(\$ 45,073)	(\$ 48,800)	(\$ 58,030)
Cumulative Gain (Loss)	(\$ 43,248)	(\$ 88,321)	(\$137,121)	(\$195,151)

(1) In this example only claims paid during the month are reflected in this line.

(2) In this example, for the same HMO, estimates for incurred but not reported, reported but unpaid, and actual paid claims are included in this line.

\$78,500—from a net loss of \$116,569 to a net loss of \$195,151, when estimates of the HMO's outstanding claims liabilities are accrued. It is precisely this problem of accounting for the plan's claims expense without estimating incurred but not reported and reported but unpaid claims that has resulted in the demise of some HMOs.

(4) Use Of An Inappropriate Estimation* Technique

Each HMO must use estimation techniques appropriate to its individual circumstances. Problems have arisen when claims liability data from one HMO have been used by another for estimation purposes. Since the lag pattern will vary significantly across plans based on variables such as geographic area, contractual requirements, and volume of activity, generalizations on lag patterns from one HMO to another are risky. Moreover, the lag pattern within a plan may change over time as the HMO becomes more developed and relationships with providers stabilize.

(5) Recording Claims Liabilities In the Financial Records Of A Corporate Entity Other Than The HMO

In some cases, particularly IPA model HMOs, the contractual relationship(s) between the HMO and another corporate entity, (e.g., an Independent Practice Association) limits the HMO's liability to the amount of a monthly capitation payment from the HMO to the other corporation. In this situation, the estimate of claims liabilities should be recorded in the financial records of the other corporation (e.g., the IPA).

In many IPA model HMOs, staff of the HMO are responsible for maintaining the IPA's financial records in addition to those of the HMO. In those cases where the HMO's claims liability is limited to the capitation (per member per month) payments from the plan to the IPA, the IPA's financial records must include a record of the corporation's estimated liability for both incurred but not reported and reported but unpaid claims. In the absence of this procedure, a significant misstatement of the IPA's financial position will result.

* * * * *

Problems in the area of claims liability management are fairly straightforward. Like many management problems, they require that decisions be made in the absence of perfect information. There are, however, proven techniques to assist HMO managers in the task of managing their claims liability. The following chapter provides recommended guidelines on implementing a comprehensive claims liability management system.

* The terms "estimate" and "estimation," as used in this section, refer to amounts determined either (1) by collecting data about services prior to receiving the actual claim or (2) by developing estimates based on past experience.

278,500 from 2/7/71 loss of 211,250 to a net loss of 219,121, when estimates of the LMO's outstanding claims liabilities are entered. It is necessary to provide for the plan's claims exposure without estimating amounts not yet reported and reported but unpaid claims that have resulted in the deaths of some HMOs.

(1) Use Of Alternative Assumptions: Techniques

Each HMO must use an actuarial technique appropriate to its individual circumstances. The technique chosen must be based on the best available information and must be applied consistently. The technique chosen must be based on the best available information and must be applied consistently. The technique chosen must be based on the best available information and must be applied consistently.

(2) Generalized Assumptions: Techniques

In some cases, particularly in a small HMO, the actuarial techniques used by the HMO may be based on the best available information and must be applied consistently. The technique chosen must be based on the best available information and must be applied consistently.

Year	1971	1972	1973	1974	1975
Assets	100.00	100.00	100.00	100.00	100.00
Liabilities	100.00	100.00	100.00	100.00	100.00
Net Assets	0.00	0.00	0.00	0.00	0.00

Problems in the use of these techniques are fairly straightforward. Like many management problems, they require that decisions be made in the absence of perfect information. There are, however, better techniques available. HMO managers in the use of these techniques are fairly straightforward. Like many management problems, they require that decisions be made in the absence of perfect information. There are, however, better techniques available.

The actual class is 120 by developing estimates based on past experience. The actual class is 120 by developing estimates based on past experience. The actual class is 120 by developing estimates based on past experience.

II. A CLAIMS LIABILITY MANAGEMENT SYSTEM

The preceding chapter presented various problems which have experienced in managing their for-fee service claims liabilities. Virtually all of these problems derive from management's failure to perform specific tasks rather than from lack of complexity of processing and managing HMO claims liabilities. Therefore, solutions are not characterized by complexity, but rather by simple logic and attention to detail. Acknowledged experts in the HMO field have pointed out that the solution to claims liability problems can be summed up in two words: "It's the emphasis should be placed on the process." It is neither complex nor

managing an HMO's claims liability is a cyclical process, as depicted in Exhibit 1-1. Following this page, this chapter discusses a general system by which HMOs can effectively manage their for-fee service claims liabilities. Additionally, it discusses specific techniques to implement the effectiveness of their claims liability management system. Exhibit 1-2, following Exhibit 1-1, shows

CHAPTER II

A CLAIMS LIABILITY MANAGEMENT SYSTEM

- Phase 1—Establish procedures for collecting and controlling data
- Phase 2—Establishing reporting and analyzing claims activity
- Phase 3—Determining claims liability
- Phase 4—Resolving the liability

The following diagram addresses each phase in greater detail and includes information to material in the appendix. These materials were developed from feedback provided HMOs, we used currently to manage claims liabilities and serve as examples of policies, procedures, forms and letters discussed in this chapter. The appendixes are organized as follows:

Appendix A—Example Claims and Policy Notification Policies and Procedures

Appendix B—Sample Forms

PHASE I: ESTABLISH PROCEDURES FOR COLLECTING AND CONTROLLING DATA

Claims liability management requires that HMOs collect and manage information from many sources in various forms. Therefore, the first two features of the claims liability management system are (1) procedures and policies governing claim generation and (2) techniques for tracking claims. This feature is discussed below.

1. CLAIMS FIRST APPEARANCE IN ACCORDANCE WITH CLAIM POLICIES

To assure the timely receipt of claims and give notification for external and internal review, HMOs must develop and implement procedures and instructions for forms completion and submission. The purpose of these procedures and

II. A CLAIMS LIABILITY MANAGEMENT SYSTEM

The preceding chapter presented various problems HMOs have experienced in managing their fee-for-service claims liabilities. Virtually all of these problems derive from management's failure to perform specific tasks, rather than conceptual complexity of processing and managing HMO claims liabilities. Therefore, solutions are not characterized by complexity, but rather, by simple logic and attention to detail. Acknowledged experts in the HMO field have pointed out that the solutions to claims liability problems can be summed up in two words: "Do it." The emphasis should be placed on "Do," because "it" is neither complex nor elusive.

Managing an HMO's claims liabilities is a cyclical process, as depicted in Exhibit II-1, following this page. This chapter discusses a general system by which HMOs can effectively manage their fee-for-service claims liabilities. Additionally, it discusses specific techniques HMOs can use to maximize the effectiveness of their claims liability management systems. Exhibit II-2, following Exhibit II-1, shows four phases of the claims liability management process:

- Phase 1—Establish procedures for collecting and controlling data
- Phase 2—Monitoring, reporting, and analyzing claims activity
- Phase 3—Determining claims liability
- Phase 4—Recording the liability

The following discussion addresses each phase in greater detail and includes references to material in the appendices. These materials were collected from Federally Qualified HMOs, are used currently to manage claims liabilities, and serve as examples of policies, procedures, forms, and reports discussed in this chapter. The appendices are organized as follows:

- Appendix A—Sample Claims and Prior Notification Policies and Procedures
- Appendix B—Sample Forms

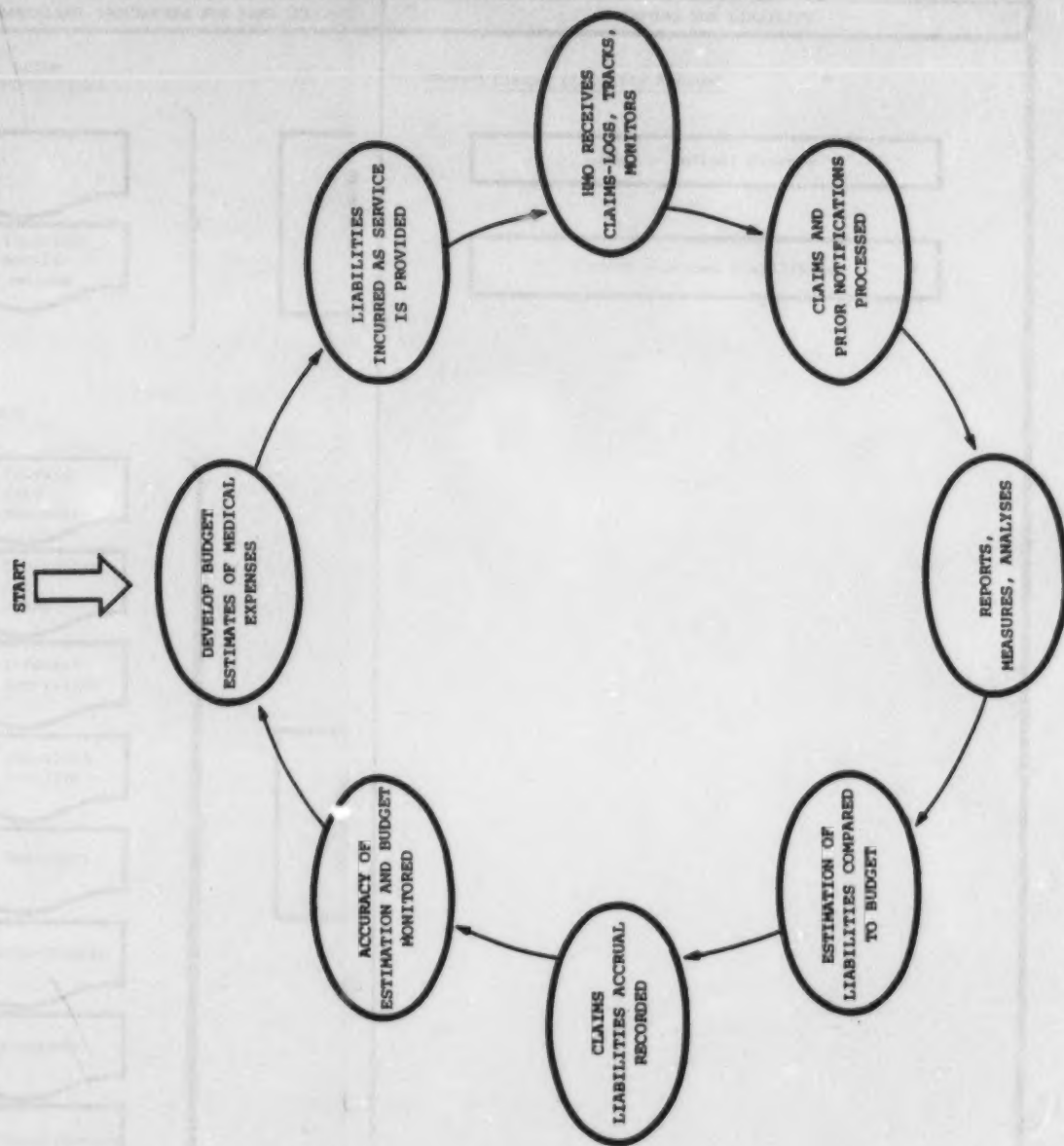
PHASE 1: ESTABLISH PROCEDURES FOR COLLECTING AND CONTROLLING DATA

Claims liability management requires that HMOs collect and manage information flowing from many sources in various forms. Therefore, the first two features of the claims liability management system are (1) procedures and policies governing claims generation and (2) techniques for tracking claims. Each feature is discussed below.

1. CLAIMS MUST BE PREPARED IN ACCORDANCE WITH CLEAR POLICIES

To assure the timely receipt of claims and prior notifications for referral and inpatient services, HMOs must develop and implement procedures and instructions for forms completion and submission. The purpose of these procedures and

EXHIBIT II-1
CLAIMS LIABILITY MANAGEMENT CYCLE



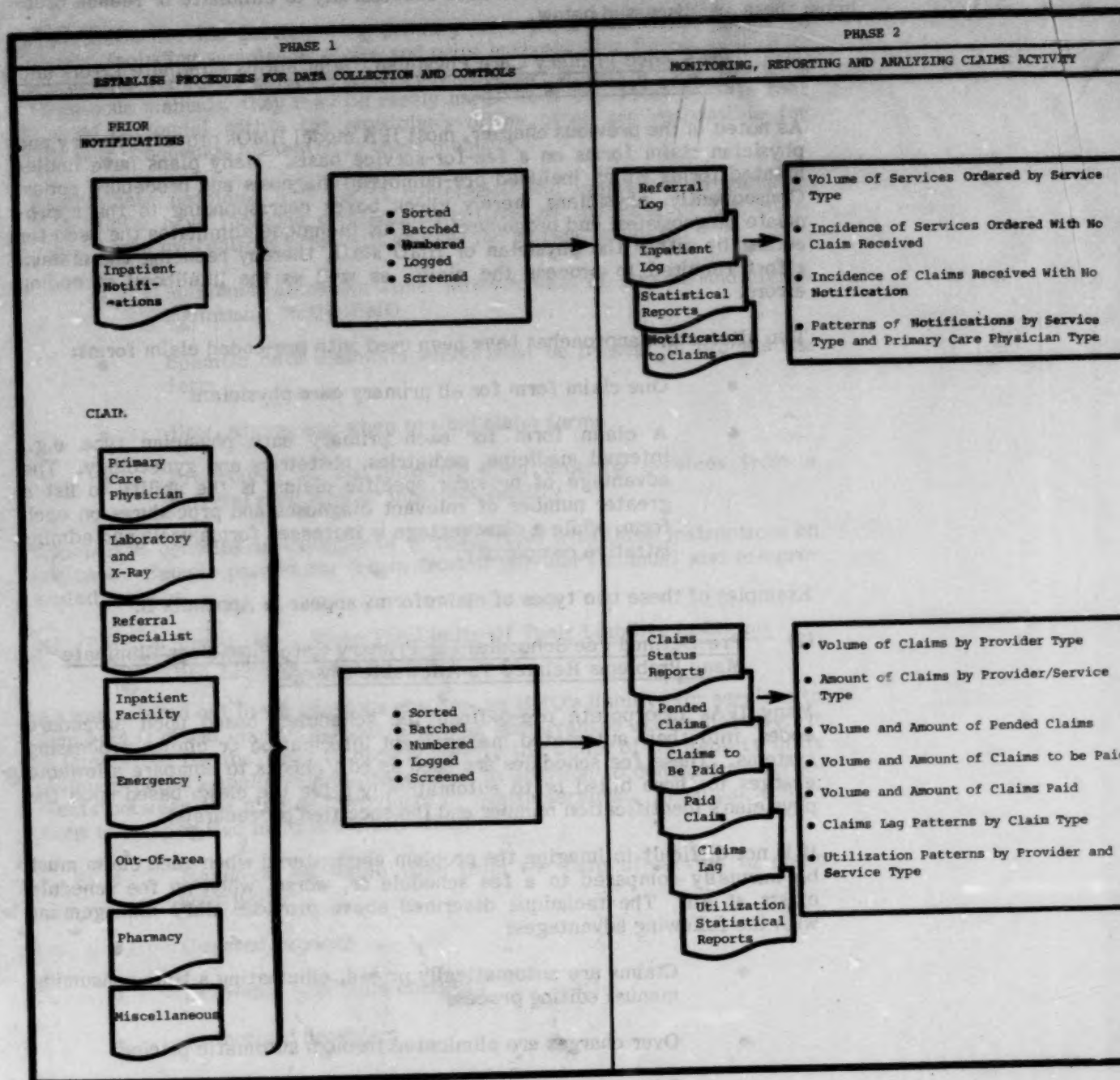


EXHIBIT II-2

CLAIMS LIABILITY
MANAGEMENT PROCESS PHASES

PHASE 3	PHASE 4
DEVELOPING CLAIMS LIABILITY DETERMINATIONS	RECORDING THE LIABILITY
<u>Reported But Unpaid Claims</u> • Estimate Value of Inhouse Claims By Claim Type • Analyze Historical Claims Lag Data, If Available <u>Incurred But Not Reported Claims</u> • Estimate Value of Referral Prior Notifications • Estimate Value of Inpatient Prior Notifications • Estimate Incidence of No Prior Notifications, e.g., emergencies • Analyze Claims Lag Reports To Determine Claims Run-off By Claim Type • Use Budgeted Claims Expenses and Approximations of Actual Experience in the Absence of Historical Data	<u>Record Claims Liability Accrual</u> Debit - Medical Expense Credit - Claims Liabilities

instructions is to assist providers in submitting forms that facilitate administrative processing by the HMO. Several techniques for forms design, instructions, and provider orientation have been used successfully to eliminate or reduce problems; these are discussed below.

(1) Pre-Coded Primary Care Physician Claim Forms Eliminate Errors and Reduce Processing Time

As noted in the previous chapter, most IPA model HMOs process primary and physician claim forms on a fee-for-service basis. Many plans have implemented forms which included pre-numbered diagnosis and procedure codes. Consequently, physicians merely check boxes corresponding to the appropriate diagnosis(es) and procedure(s). This technique eliminates the need for coding by either the physician or HMO staff, thereby reducing the manual effort required to process the claim, as well as the likelihood of coding errors.

Two alternative approaches have been used with pre-coded claim forms:

- One claim form for all primary care physicians
- A claim form for each primary care physician type e.g., internal medicine, pediatrics, obstetrics and gynecology. The advantage of provider specific claims is the ability to list a greater number of relevant diagnoses and procedures on each form, while a disadvantage is increased forms costs and administrative complexity.

Examples of these two types of claim forms appear in Appendix B.

(2) Pre-Defined Fee Schedules For Primary Care Physicians Eliminate Many Problems Related To Allowable Charges

Many IPAs incorporate pre-defined fee schedules, based upon procedure codes, into their automated management information or claims processing systems. These fee schedules are used as edit checks to compare allowable charges to those billed or to automatically price the claim based upon the physician's identification number and the specified procedure(s).

It is not difficult to imagine the problem encountered when each claim must be manually compared to a fee schedule or, worse, when no fee schedule exists at all. The technique described above provides HMO management with the following advantages:

- Claims are automatically priced, eliminating a time consuming manual editing process
- Over charges are eliminated through automatic pricing
- Providers do not spend time identifying appropriate charges for each claim form submitted

(3) Instructions For Claims Form Completion And Submission Appearing On The Form May Answer Questions From Physicians And Clerical Staff

Most HMOs provide participating primary care physicians with a provider manual, including samples of claim and prior authorization forms, as well as instructions for forms completion and submission. As is often the case with voluminous manuals, they may be rarely used. It is important to note that clerical personnel within the physician's office often are responsible for following procedures presented in these manuals.

To eliminate problems with forms completion and submission procedures, some HMOs have included printed instructions on the back of the claim form. These instructions often will address the critical issues of:

- Maximum allowable time between date of service and claims submission to the HMO
- Specific data elements which must be present to process the form
- How, where, and when to send claim forms
- Procedures to be followed when ordering services from a referral specialist or inpatient facility

Appendix B contains an example of a claim form with these instructions on the back. Sample procedures drawn from a provider's manual also are presented.

(4) HMOs Must Clearly State The Limits Of Their Liability In Claims Processing Policies And Procedures

As was pointed out in the previous chapter, an HMO's liability for services to members is broad enough without assuming unwarranted excess liability. It is imperative for the HMO to clearly specify the limits of its liability in its claims processing policies and procedures, in addition to contractual agreements between the plan and providers of health services. Principal limitations to be specified include the following:

- Maximum allowable time from the date of service to claim submission
- Covered services
- Allowable maximum charges
- Authorized providers
- Applicable co-payments
- Services requiring prior notification

These requirements should be set forth in the reimbursement agreements and contracts between the providers and the HMO to avoid disputes.

2. TECHNIQUES MUST BE USED TO FOSTER EFFECTIVE CLAIMS TRACKING

Exhibit II-3, following this page shows the flow of claim and prior notification data from provider to HMO. It also shows the principal steps required to manage these data. HMOs must identify and track each and every prior notification and claim from initial receipt, through various stages of the claims processing cycle. Exhibit II-4, following Exhibit II-3, shows the entire claims processing cycle. The following techniques have been employed successfully to foster effective claims tracking:

- Assignment of a unique number which denotes the date received through use of the Julian date (001 = January 1, 365 = December 31)
- Batching or grouping claims by claim type to facilitate organized flow through various processing stages
- Logging batches to monitor claims volume
- Identifying claims removed from batches during the processing cycle through use of an out-guide mechanism (such as is used with medical records)

These same techniques are employed in processing referral and inpatient notifications, as well as their resulting claims. Appendix B contains examples of claim and prior notification form:

- Numbering schemes
- Batching techniques
- Logging mechanisms
- Tracking procedures

Regardless of the particular mechanisms used, the goal remains rigorous control to avoid the problems of lost and misplaced claims or notifications.

PHASE 2: MONITORING, REPORTING, AND ANALYZING CLAIMS ACTIVITY

HMOs must monitor, report, and analyze fee-for-service claims and prior notifications to assure compliance with relevant policies and procedures. Also, plan management must compile sufficient data to permit analyses of the volume and patterns of these transactions both to identify the current liability and to project future liabilities. These issues are discussed in greater detail in the following sections.

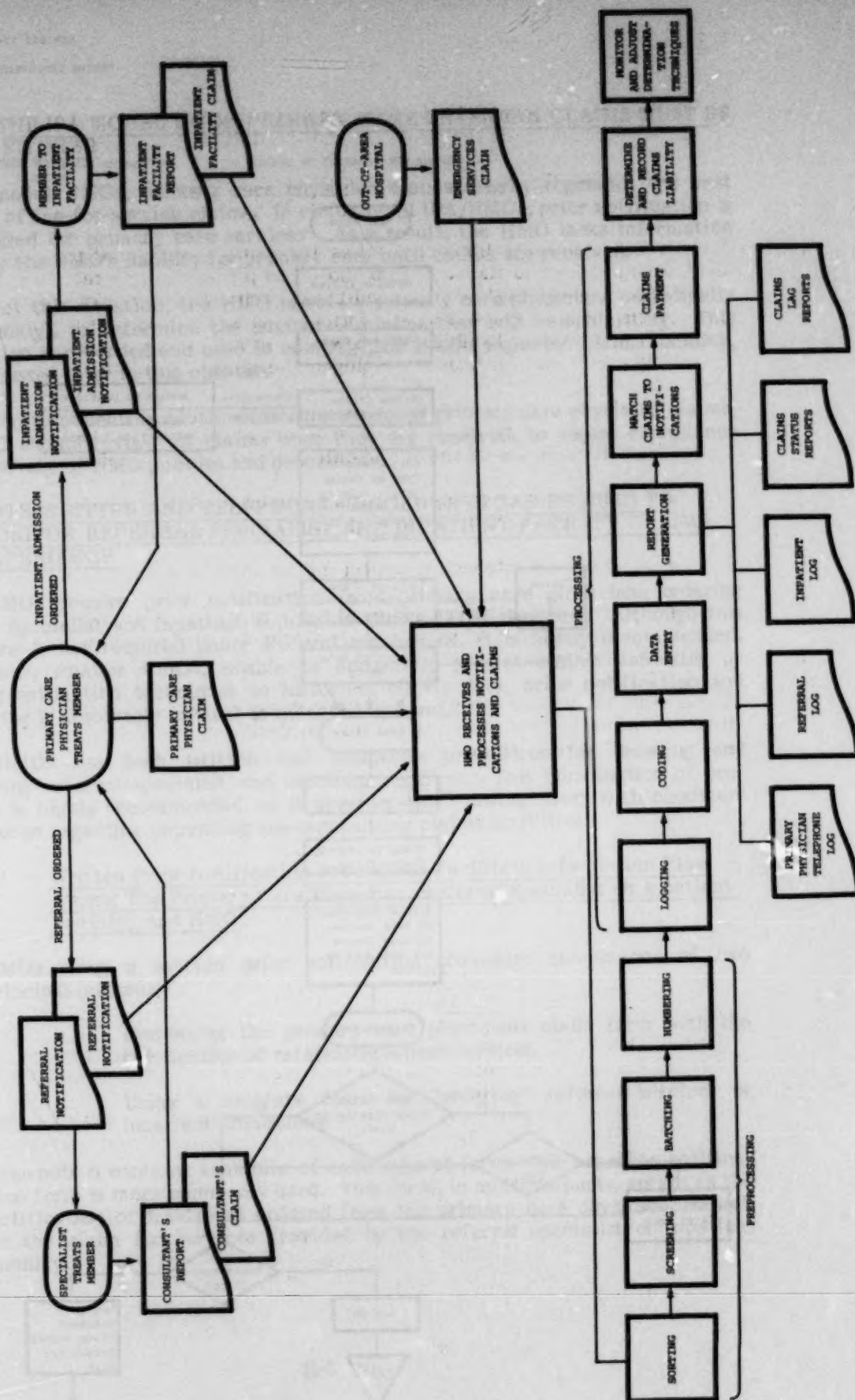
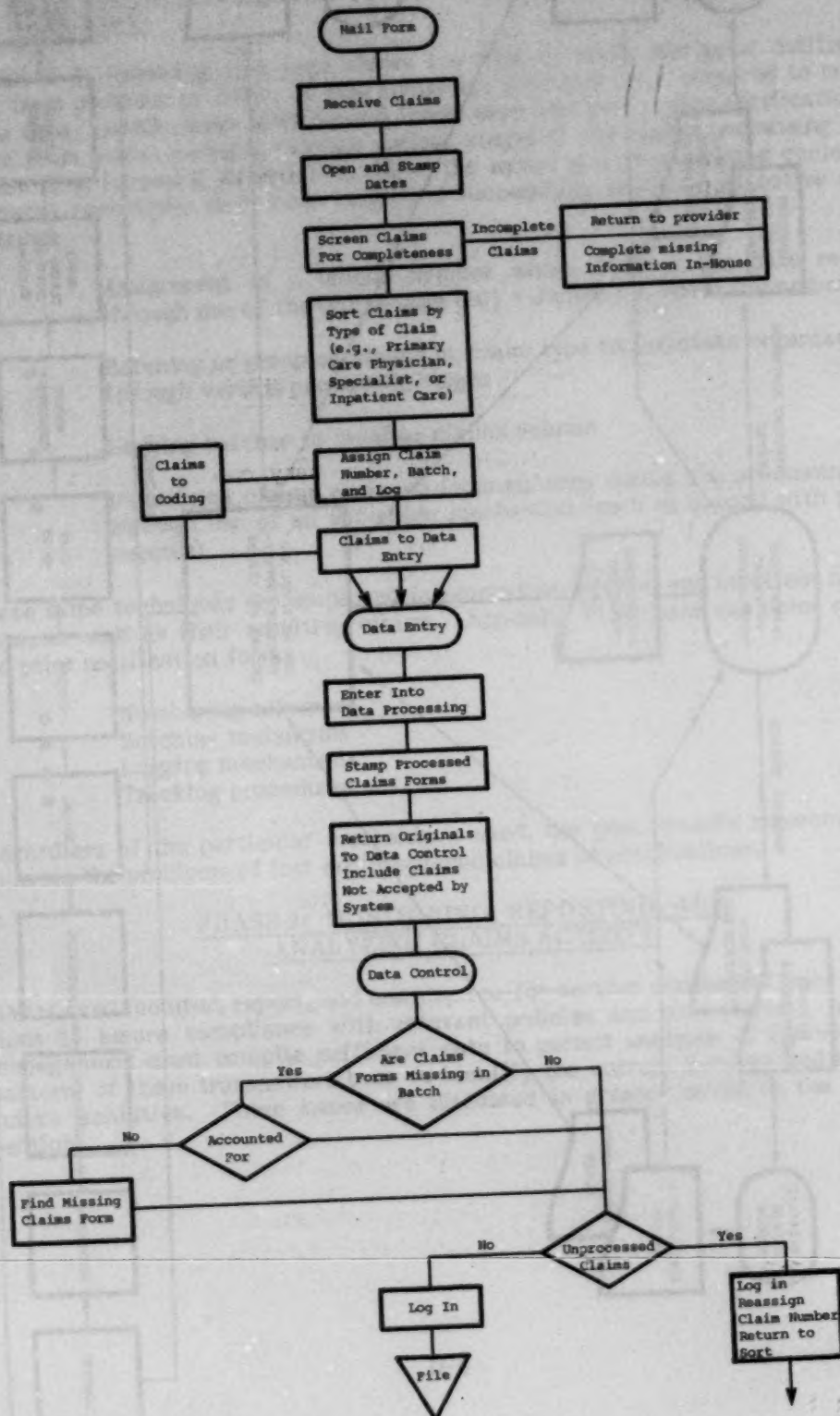
CLAIMS AND PRIOR NOTIFICATION
POINTS FLOW

EXHIBIT II-4
CLAIMS PROCESSING CYCLE

PHASE ONE: RECEIPT OF CLAIMS

CLAIMS LIABILITY MANAGEMENT
CYCLE



1. IN THE IPA MODEL HMOs, PRIMARY CARE PHYSICIAN CLAIMS MUST BE MONITORED

In IPA model HMOs, primary care physician claims usually represent the vast majority of fee-for-service claims. In virtually all IPA/HMOs, prior notification is not required for primary care services. As a result, the HMO lacks information regarding the HMO's liability for primary care until claims are received.

To correct this situation, the HMO contacts primary care physicians periodically (e.g., weekly), to determine the number of claims they will be submitting. This information is recorded and used to compute the HMO's expected claims liability, as is discussed later in this chapter.

In addition to collecting advance information about primary care physician claims, the HMO should review all claims once they are received, to assure compliance with a variety of HMO policies and procedures.

2. BOTH WRITTEN AND TELEPHONE PROCEDURES CAN BE USED TO MONITOR REFERRAL SPECIALIST AND INPATIENT FACILITY CLAIMS EXPERIENCE

Most HMOs require prior notification from primary care physicians ordering referral specialist and inpatient admissions (and related services). Although this procedure is not required under Federal regulations, it is highly recommended. For newer, smaller HMOs, unable to accurately predict claims liabilities by applying estimation techniques to historical claims data, prior notification and monitoring is absolutely critical to effective control.

Many HMOs use both written and telephone procedures for ordering and monitoring referral specialist and inpatient services. This combination of procedures is highly recommended, as it provides HMO management with maximum information regarding impending and outstanding claims liabilities.

(1) Written Prior Notification Procedures Facilitate Information Flow Among The Primary Care Physician, Referral Specialist Or Inpatient Facility, And HMO

HMOs using a written prior notification procedure choose one of two principal options:

- Combining the primary care physicians claim form with the notification of referral/inpatient services
- Using a separate form for "ordering" referral services or inpatient admissions

Appendix B contains examples of each type of form. The separate notification form is more commonly used. This form, in multiple parts, serves as the notification of treatment ordered from the primary care physician, as well as the claim for services provided by the referral specialist or inpatient facility.

38 In this respect, the system functions as a purchase order system, with the prior notification serving as the purchase order, and the claim being the invoice. Consequently, the critical control point is the match between these two documents. The matching may be accomplished through manual or automated means.

Exhibit II-3, following page II-4, depicts the information and forms flow:

- From the primary care physician ordering service, to:
 - The referral specialist providing care
 - The HMO
- From this referral specialist providing care to the HMO

Referral notification procedures actually serve several purposes:

- Provide the referral specialists with written documentation to provide services
- Notify the specialist of the primary care physician's initial diagnosis or problem definition
- Alert the HMO's finance department to the impending liability
- Provide a mechanism to verify the primary care physician's ordering the specialist's services specified on the claim
- Provide a mechanism for monitoring primary care physician referral patterns and practices

The principal sequential steps in the referral process, also shown in Exhibit II-3, are:

- Completing the notification form and retaining a copy for the member's medical record by the primary care physician
- Forwarding copies of the form to both the specialist and the HMO's finance department where it is logged, serving as a purchase order
- Completing the claim form and consultant's report portions of the form by the referral specialist
- Returning copies of the consultant's report and claim form to the primary care physician and HMO finance department respectively, by the referral specialist
- Logging and batching the claim form(s), by the HMO
- Coding the diagnosis(es) and procedure(s), by the HMO if not done by the referral specialist

- Editing the claim form prior to and during data entry, by the HMO
- Matching the claim form to the prior notification, by the HMO, i.e., matching the invoice to the purchase order.

Examples of referral notification procedures are presented in Appendix A.

(2) Telephone Procedures Should Be Used To Monitor Referral Specialist And Inpatient Services

It is recommended that HMOs use a telephone procedure to monitor actual experience regarding services provided by referral specialists and inpatient facilities. The purpose of the telephone procedure is to:

- Determine the status of ordered referrals/inpatient admissions
- Identify claims that the HMO will be receiving in the immediate future
- Identify unordered referrals or inpatient admissions
- Update the referral and inpatient admission logs

The telephone procedure suggested is comprised of the following activities:

- The primary care physician notifies HMO administration that a referral or inpatient admission has been authorized.
- HMO administration logs the referral or inpatient admission, including the referral or inpatient provider, number of visits ordered or anticipated length of stay, expected charges resulting from the referral or admission.
- HMO administration calls inpatient institutions daily and primary care and/or specialists about every two weeks to determine the status of each ordered visit or admission, as well as to identify any additional HMO members to whom services have been provided.
- HMO administration updates the referral and inpatient admission logs with information collected via the telephone calls.
- The HMO prepares weekly claims liability status reports that compare ordered referral and inpatient admission activity with actual experience determined through the telephone procedure described above.

An important aspect of the telephone procedure is identifying unordered referral and inpatient admissions or services. The individual responsible for making the telephone calls should notify the HMO's medical director of all instances in which service has been provided without required prior notification, in accordance with the HMO's claims processing policies and procedures.

The best way to implement this procedure is to assign responsibility for these activities to a single individual. In newer, smaller HMOs, this approach is quite practical. As the HMO grows, increased volume of referrals and inpatient admissions may necessitate more than one HMO staff person performing these activities.

In many HMOs using this telephone procedure, the individual(s) responsible for making (or receiving) the telephone calls often has a clinical training background, e.g., RN, LPN. Although this training is not required, it does facilitate communications between the staff person and health services providers. What is required, however, is an individual who demonstrates careful attention to detail and the ability to communicate in an affable manner.

(3) Once Received, Claims Must Be Edited And Monitored

As noted earlier, some plans utilize their automated management information system to perform certain editing and monitoring functions. For example, the following automated edits often are applied to determine the appropriateness of a given primary care physicians' claim in an IPA:

- Is the physician a participating primary care physician?
- Is the primary care physician submitting the claim the member's designated physician?
- Is the procedure being claimed appropriate or allowable based upon the physician's provider type?

Additional edits apply to both specialist and primary care claims. These include the following:

- Does the charge being claimed exceed the maximum allowed?
- Is the service (i.e., procedure code) covered in accordance with the member's coverage?
- Has any service limitation relative to quantity been met?
- Was the member eligible on the date of service?
- Is coordination of benefits available?
- Does the claim duplicate one previously submitted?

Whether performed on a manual or automated basis, these edits represent the principal criteria for determining the appropriateness of a claim and are not intended to represent an exhaustive list of all possible edit checks. There is, for example, a class of edits related to internal consistency of a claim which has not been discussed. This includes checks such as comparison of sex to diagnosis and procedure codes.

3. UTILIZATION PATTERNS SHOULD BE ANALYZED TO FOSTER CONTROL AND FACILITATE CLAIMS LIABILITY FORECASTING

Effective management of an HMO's claims liabilities is based upon the availability of accurate, timely, and comprehensive data. These data are generally categorized as follows:

- Aggregate statistical data showing the volume and cost of claims by provider category
- Detailed profiles of individual providers showing their claims history
- Claims status reports showing the stage of processing for all claims

Aggregate statistical reports are used to measure the actual service utilization rates, as compared to projected rates used to develop the budget. Typically, these reports identify utilization patterns and related costs by provider and service type including measurements such as:

- Number of visits/services for the month
- Year-to-date total visits/services
- Annualized utilization rates (per member per year, or per 1,000 members per year)
- Rate of utilization by demographic characteristics, e.g., age, sex
- Costs per member per month based upon current and year-to-date utilization statistics
- Utilization by subscriber grouping, e.g., Medicare, employer groups, Medicaid

Detailed provider profiles permit comparative analyses of the pattern of care among HMO providers. These reports generally include a detailed listing of all services provided and authorized by the individual physician. Consequently, provider profiles facilitate analyses such as:

- Compliance with prescribed treatment protocols
- Nature and extent of referral and inpatient services ordering practices
- Nature of the providers patient panel regarding the most common diagnoses

Claims status reports provide HMO management with critical information concerning the condition of claims both in aggregate, and on an individual basis. These reports are used in the following purposes:

- Identify the number and dollar value of claims at particular stages of the processing cycle, e.g., pending, to be paid

- Identify claims requiring research or follow-up
- Determine the work load and productivity of claims processing staff
- Identify the patterns of claims lag

Claims lag reports are a principal tool in estimating outstanding liabilities in an established HMO. This topic is discussed in Phase 3.

The reports and data described in this section are essential to both medical and administrative management of the HMO. To the plan's medical director, these reports are the principal tools for monitoring the activities and practice patterns of individual providers. They serve to identify providers falling outside established norms, as well as those performing in an exemplary manner. Also, these reports may serve as the basis for quality assurance committee activities and decisions.

For the HMO's financial management personnel, these reports are critical in monitoring actual performance as compared to budget assumptions and projections. For example, projected utilization rates are a principal variable in establishing capitation rates. Therefore, actual utilization rates must be carefully monitored to determine the adequacy of the capitation. It is also important for plan management to distinguish between variances in utilization rates versus those in unit costs to determine appropriate corrective actions.

PHASE 3: DETERMINING CLAIMS LIABILITIES

Although HMOs incur a liability at the time services are provided, they may not become aware of the exact cost of such service until sometime later. Accordingly, HMOs are forced to develop approximations of their liability for unrevealed fee-for-service claims. As discussed in Chapter I and shown in Exhibit I-2, an estimate or approximation of this liability must be recorded in the financial records to avoid misrepresentation of the HMO's true financial position.

An HMO's claims liabilities fall into two categories:

- **Reported But Unpaid Claims (RBUC)**—These claims have been received by the HMO, but not yet paid.
- **Incurred But Not Reported Claims (IBNR)**—These claims have not yet been received, although service has been provided.

Determining these liabilities is a financial management process that:

- Is comprised of specific activities
- Requires identifiable inputs
- Results in a quantifiable measure

Exhibit II-5, following this page, provides an overview of the liability determination process. The exhibit differentiates between HMOs having a historical data base, and those without. Generally, newer, smaller HMOs do not have a sufficient claims history to follow the process depicted on the top of Exhibit II-5. Based upon significant differences between plans in their liability determination processes and techniques, the discussion that follows is divided into two major sections:

- Determining claims liabilities in new, smaller HMOs
- Determining claims liabilities in older, larger HMOs

In these sections the following issues are discussed:

- Role of the HMO's prior notification and primary care physician telephone survey procedures
- Steps in the liability determination process
- Claims lag analysis as a tool in estimating claims liabilities
- Factors determining the appropriateness of particular estimating techniques

1. DETERMINING CLAIMS LIABILITIES WITHOUT SIGNIFICANT HISTORICAL CLAIMS DATA

Obviously, it is easiest and most sound to base claims liability determinations on data about the actual claims patterns. Unfortunately, many HMOs—generally new and small plans—do not have such data. Depending upon the plan's growth rate, one or more years of operation may be required to develop statistically sound claims lag reports to be used in estimating claims liabilities. Therefore, these HMO's must approach the liability determination process in a different manner.

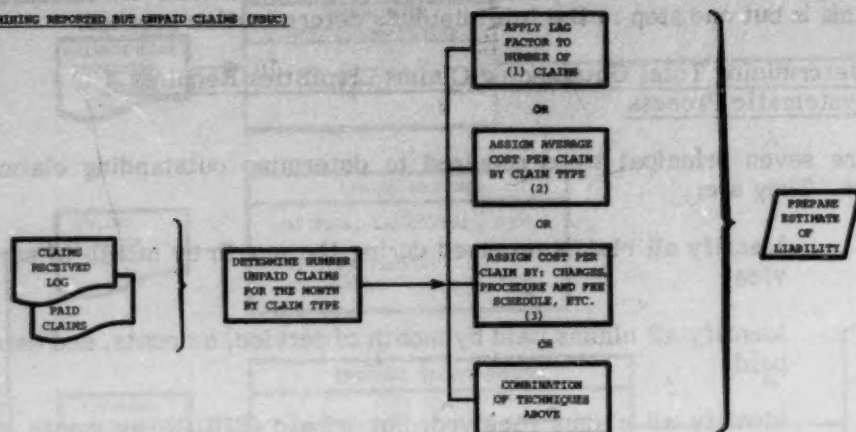
(1) Information Obtained From Written And Telephone Prior Notifications Is Used To Determine IBNR Claims Liabilities

As previously discussed, it is highly recommended that HMOs use a combination of written and telephone procedures to determine the number and anticipated costs of referral specialist and inpatient services. Information obtained through this procedure will be used to determine the HMOs liability for these services. This is accomplished by determining the anticipated cost to the HMO for each claim and accumulating these amounts for the period in question. The expected claim amount may be determined on the basis of fee schedules, past experience, hospital per diems, or other available information.

In IPA model HMOs, as previously discussed, a bi-weekly telephone survey is recommended to determine the number of outstanding primary care physician claims. This figure is used as the basis for calculating the liability amount. As with referral specialist and inpatient claims notification, each claim is assigned an expected amount based on the factors cited above.

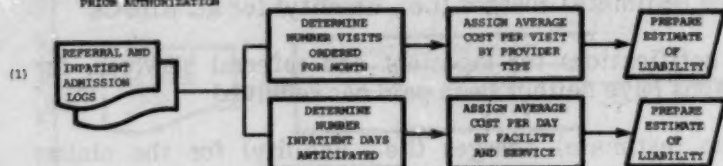
CLAIMS LIABILITY DETERMINATION PROCESS

I. DETERMINING REPORTED BUT UNPAID CLAIMS (RBUIC)



PREPARE CLAIMS LIABILITIES
ACCUMULATED BASED UPON THE
HMO'S INTERNAL ACCOUNTING
STRUCTURE

II. DETERMINING INCURRED BUT NOT REPORTED CLAIMS

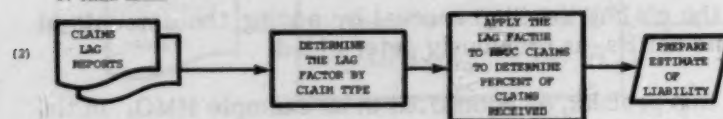
A. CLAIMS REQUIRING
PRIOR AUTHORIZATION

EXAMPLE:

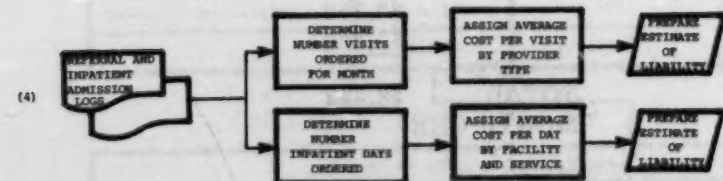
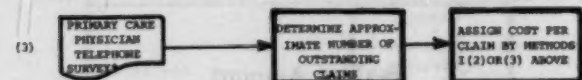
DEBIT - MEDICAL
EXPENSE

CREDIT - CLAIMS
LIABILITY

B. OTHER CLAIMS



OR, IN THE ABSENCE OF HISTORICAL DATA



* IPA and some group model HMOs

In this way, the HMO has developed an approximation or estimate of its outstanding incurred but not reported (IBNR) claims liabilities. As discussed below, this is but one step in the total liability determination process.

(2) Determining Total Outstanding Claims Liabilities Requires A Systematic Process

These are seven principal steps required to determine outstanding claims liabilities. They are:

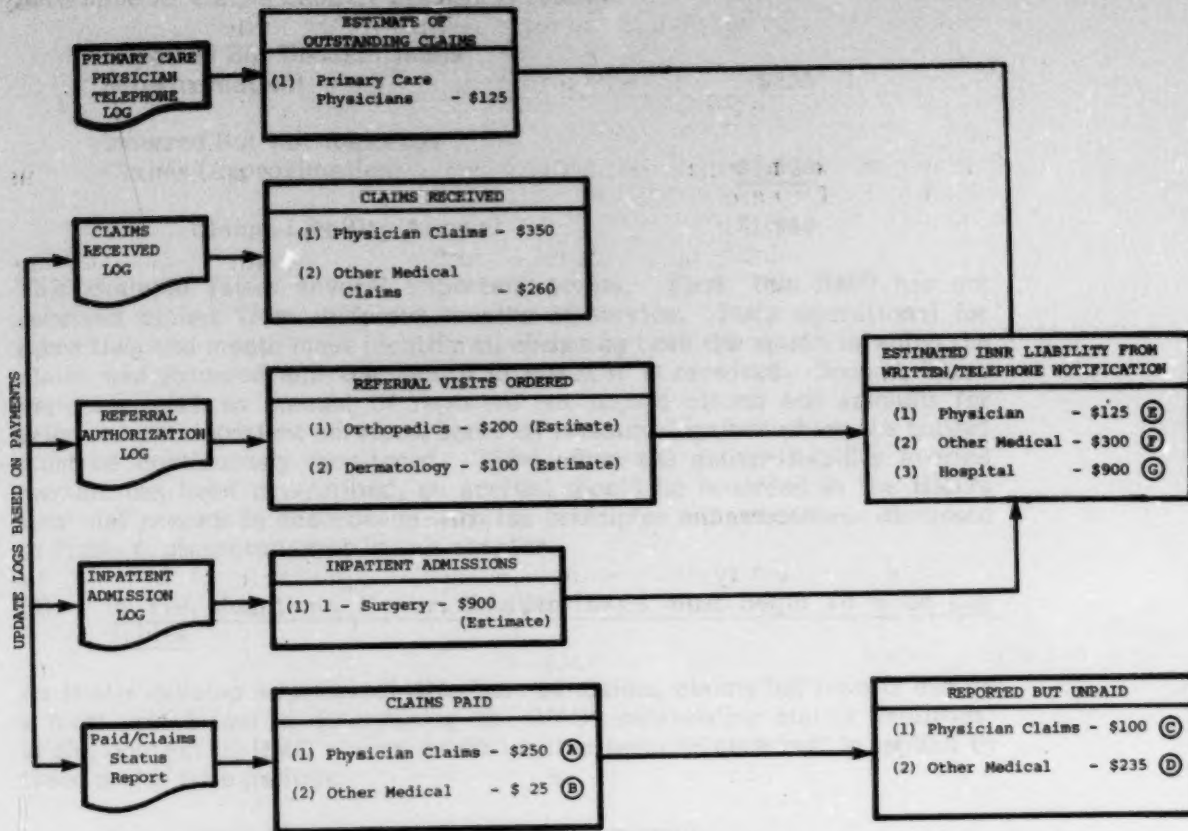
- Identify all claims received during the month by month of service
- Identify all claims paid by month of service, amounts, and date paid
- Identify all claims received, but unpaid (RBUC), by month of service and date received
- Determine (estimate) charges (i.e., liability) for all RBUCs
- Identify notifications for inpatient and referral services, for which claims have neither been paid nor received
- Determine (estimate) charges (i.e., liability) for the claims likely to result from these notifications
- Develop the claims liability accrual by adding the amounts of RBUCs and IBNRs, as previously determined

Exhibit II-6 illustrates this process, as conducted in an example HMO. In the hypothetical HMO, just beginning operations, \$8,499 is budgeted for fee-for-service medical expenses in month one. This estimate is based on the following assumptions:

<u>Medical Expense Category</u>	<u>Budget Amount</u>
Physician	\$2,499
Hospital	\$3,750
Other Medical, includes referral specialists	<u>\$2,250</u>
TOTAL MONTH ONE	\$8,499

EXHIBIT II-6

DETERMINING CLAIMS LIABILITIES
WITHOUT HISTORICAL DATA - EXAMPLE



BUDGETED FEE-FOR-SERVICE MEDICAL EXPENSES			
	Month 1	Month 2	Month 3
Physician	\$2,499	\$4,998	\$7,497
Hospital	3,750	7,500	11,250
Other Medical Includes Referral Specialists	2,250	4,500	6,750
TOTAL	\$8,499	\$16,998	\$25,497

SUMMARY OF MONTH'S TRANSACTIONS				
Expense Category	Paid	Reported But Unpaid Claims	Budget	Incurred But Not Reported
Physician	\$250 (A)	\$100 (C)	\$2,499	\$125 (E)
Hospital	-0-	-0-	3,750	\$900 (G)
Other Medical	25 (B)	235 (D)	2,250	\$300 (F)
TOTAL	\$275	\$335	\$8,499	\$1,325

CLAIMS LIABILITY ACCRUAL = RBUCs + IBNRs
\$335 + \$1,325 = \$1,660

Based on information contained in Exhibit II-7, the HMO in this example can determine its claims liability accrual as follows:

Reported But Unpaid Claims (Approximation)	\$335
Incurred But Not Reported Claims (Approximation)	<u>\$1,325</u>
Claims Liability Accrual	\$1,660

This example raises several important points. First, this HMO has not received claims from different months of service. Plans operational for more than one month must identify all claims by both the month in which the claim was incurred and the month in which it is received. Second, these variables, such as amount of reported but unpaid claims and amounts for prior ordered inpatient services, serve as measures against which the budget must be continuously monitored. Third, once the claims liability accrual amount has been determined, an accrual should be recorded in the HMO's financial records in accordance with the principles and procedures discussed in Phase 4, presented later in this chapter.

(3) In The Meantime, Newer, Smaller HMOs Must Begin To Build Lag Tables

As HMOs develop a historical data base of claims, claims lag reports can be a most useful tool in determining the HMO's outstanding claims liabilities. In the context of HMO claims liabilities, the term "claims lag" is applied to three major time periods:

- Date of service to date of claim receipt
- Date of claim receipt to date paid
- Date of service to date paid

An example of these lag periods is shown below:

A.	Date of Service (May 1, 1980)	To	Date Claim Received (May 20, 1980)
			19 days
B.	Date Claim Received (May 20, 1980)	To	Date Claim Paid (June 10, 1980)
			21 days
C.	Date of Service (May 1, 1980)	To	Date Claim Paid (June 10, 1980)
			40 Days (19 + 21)

Analysis of each of these lag periods provides HMO management with crucial information. The first lag period (date of service to date claim received) denotes the speed with which claims are submitted to the HMO from providers. It is imperative that the plan monitor and document this pattern for major provider categories such as primary care physician (in the case of IPA/HMOs), specialists, hospitals, laboratories. The extent to which these patterns vary among provider categories has direct implications for the liability estimation process. Monitoring the claims submission pattern of providers also will permit enforcement of HMO policies regarding maximum allowable times for claims submission.

The second lag period (date claim received to date paid) is the one over which the HMO can exercise considerable control. This time period denotes the efficiency or timeliness with which claims are processed from receipt to payment. These data should be arrayed by provider category, to determine variance in processing time across claim types and the potential impact on the HMO's short-term cash needs. In some HMOs, this lag period is defined as the time from claim receipt to "processing," i.e., the date when the claim may be paid, as compared to actual date of payment (i.e., check date).

The third lag period (date of service to date claim paid), the sum of the two previous time periods (lags), has a major impact on cash needs assessment and estimating incurred but not reported claims liabilities. This time period is known as the "run-off."

Exhibit II-7, following this page, is a sample claims lag report. In this sample report, physician, hospital outpatient, and hospital inpatient claims are shown on separate pages of the report. While the format of these reports may vary across HMOs, the data displayed should be comparable. There will be differences, however, between IPA/HMOs and staff or some group models, due to differences in their scope of fee-for-service claims (i.e., primary care physicians) and reserve requirements.

Exhibit II-8, following Exhibit II-7, demonstrates the interrelationship between the three lag periods. It also serves as an example of the quantitative interrelationships between these variables. It is important to remember that each report measures a different variable. Methods for applying these measures to estimate liabilities are discussed and demonstrated by example in the section covering older, larger HMOs.

(4) As The HMO Develops Historical Claims Data, Liability Determination Techniques Will Change

It is difficult, if not impossible, to specify the precise point at which an HMO should adopt alternative liability determination techniques. Several principles, however, should be followed:

- Even the smallest, newest HMOs must begin to collect and lag compile actual claims experience data in the form of lag reports
- Patterns of claims lag should be analyzed to determine the point at which stable patterns become discernable

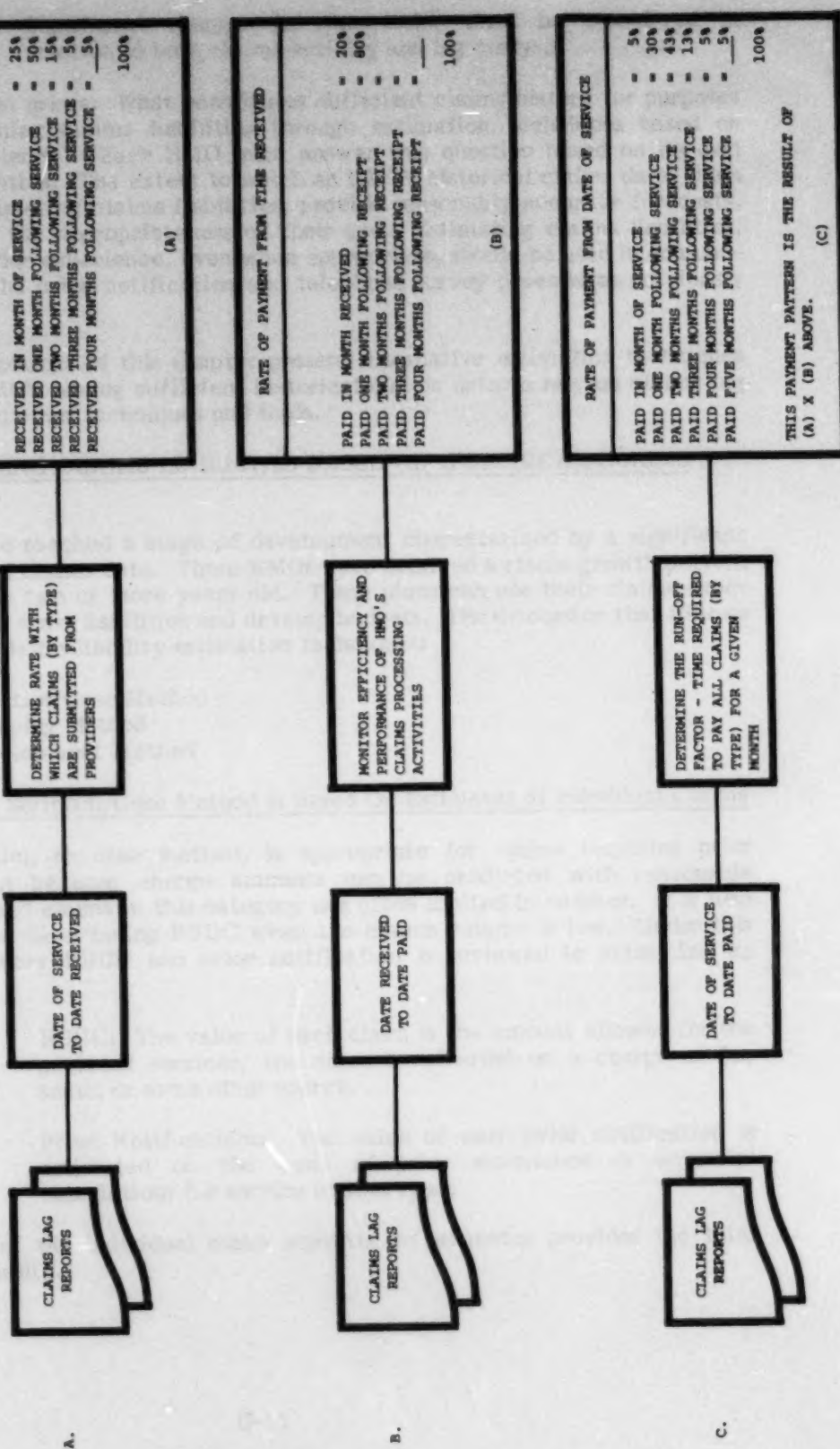
CLAIMS LAG REPORT FROM DATE OF SERVICE TO DATE PAID
HOSPITAL OUTPATIENT SERVICES

[illegible]

CLAIMS LAG REPORT FROM DATE OF SERVICE TO DATE PAID
HOSPITAL INPATIENT SERVICES

[illegible]

SAMPLE CLAIMS LAG MEASUREMENTS



1. The first step in the process is to identify the problem or objective. This involves a clear understanding of what needs to be achieved and the resources available.

2. The second step is to develop a plan. This involves determining the steps that need to be taken to achieve the objective, and the order in which these steps should be taken.

3. The third step is to implement the plan. This involves putting the plan into action, and monitoring progress as the plan is implemented.

4. The fourth step is to evaluate the results. This involves comparing the actual results with the expected results, and identifying any areas where the plan needs to be adjusted.

5. The fifth step is to report on the results. This involves providing a clear and concise summary of the results, and the actions that have been taken to achieve them.

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5. The fifth step is to report on the results. This involves providing a clear and concise summary of the results, and the actions that have been taken to achieve them.

1. The first step in the process is to identify the problem or objective. This involves a clear understanding of what needs to be achieved and the resources available.

2. The second step is to develop a plan. This involves determining the steps that need to be taken to achieve the objective, and the order in which these steps should be taken.

3. The third step is to implement the plan. This involves putting the plan into action, and monitoring progress as the plan is implemented.

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3. The third step is to implement the plan. This involves putting the plan into action, and monitoring progress as the plan is implemented.

4. The fourth step is to evaluate the results. This involves comparing the actual results with the expected results, and identifying any areas where the plan needs to be adjusted.

5. The fifth step is to report on the results. This involves providing a clear and concise summary of the results, and the actions that have been taken to achieve them.

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A1

- Significant changes in membership must be considered in relation to both claims activity and lag analysis

The question arises: What constitutes sufficient claims history for purposes of determining claims liabilities through estimation techniques based on prior experience? Each HMO must answer this question based on its own unique situation. The extent to which an HMO's historical claims data, when used in estimating claims liabilities, provide reasonably accurate forecasts, determines the appropriateness of their use. Estimating claims liabilities, based on prior experience, even when appropriate, should be used in conjunction with the prior notification and telephone survey procedures previously discussed.

The next sections of this chapter present alternative estimation techniques used by HMO's having sufficient historical claims data to rely on claims lag analysis and other techniques and tools.

2. DETERMINING CLAIMS LIABILITIES BASED ON HISTORICAL CLAIMS DATA

Many HMOs have reached a stage of development characterized by a significant body of historical claims data. These HMOs have attained a stable growth pattern and generally are two or more years old. These plans can use their claims experience to both forecast liabilities and develop budgets. The discussion that follows addresses three claims liability estimation techniques:

- Seriatim/Case Method
- Grouping Method
- Development Method

(1) The Seriatim/Case Method Is Based On Estimates of Individual Claims

The seriatim, or case method, is appropriate for claims requiring prior notification because charge amounts can be predicted with reasonable accuracy and claims in this category are often limited in number. It is also suitable for determining RBUC when the claims volume is low. Under this method, every RBUC and prior notification is reviewed to determine its value.

- RBUC: The value of each claim is the amount allowed for the provided services, the amount reflected on a charge or fee scale, or some other source.
- Prior Notifications: The value of each prior notification is estimated on the basis of prior experience or actuarial calculations for service of that type.

The sum of the individual claim amounts or estimates provides the total claims liability.

For example, an estimate of hospitalization charges for a given stay may be derived by multiplying the cost per day of the hospital by the estimated length of stay for that admission. Based on the diagnosis, factors regarding surgical procedures, anesthesia, and other charges may be added to the estimate.

The seriatim method requires analysis of each claim or prior notification on an individual basis. This method does not require significant historical data, but is only practical with relatively low volume transactions. As volume increases, an HMO will find it practical to adopt the grouping method discussed next.

(2) The Grouping Method Is Based On Average Charges By Claim Type

In this method, the HMO groups its RBUC and prior notifications into groups, and then estimates the liability for each group based on:

- The average cost for a claim of that type, multiplied by
- The number of claims in the group.

This method of estimation relies on historical data, fee schedules, and contracts to determine the average charge for a category (group) of claims. The accuracy of this method depends on the appropriateness of groups. Groups should be homogeneous to minimize the variance in cost per claim.

For example, prior notifications would be grouped by type of service, e.g., allergy, orthopedic surgery, dermatology, etc. The average cost per visit, by service type, would be multiplied by the number of visits represented in the notifications.

Like the seriatim method, this method is appropriate for RBUC claims (since one can count their actual number) and prior notifications (which also can be counted individually). It is especially useful when the claims volume is too large to make the seriatim method practical. Use of this method requires monitoring the actual average cost of claims by group and periodic adjustments to the estimation factor, as may be required.

(3) The Development Method Uses Historical Lag Tables And Is Most Appropriate For Estimating IBNR Claims Liabilities

The development method of estimating claims liabilities is somewhat more complex than the seriatim or group methods. This approach is used by HMOs, generally the older and larger plans, with reliable lag tables to estimate IBNR claims liabilities. The example that follows illustrates the use of the development estimation method.

Assume that the lag factors presented earlier in Exhibit II-8 were derived from an HMO's lag tables comprised of data covering two years. These factors represent the averages across all months. The calculations that follow demonstrate the estimation process for this hypothetical HMO:

Claims Activity

- (a) Claims Received For Service During Current Month: \$50,000
- (b) Claims Paid For Service In Current Month: \$2,500

Lag Factors

- (c) Percent Of Claims Received In Month Of Service: 25 percent
- (d) Percent Of Claims Paid In Month Received: 20 percent
- (e) Percent Of Claims Paid In Month Of Service: 5 percent

Claims Liability Accrual Estimate

1. (a) x (c) Claims For Service In Current Month
 Percent Of Claims Received In Month Of Service

 (a) = \$50,000 \$50,000 = 25% Of The Month's Total Claims
 (c) = 25 Percent Expense
 \$50,000 = 25% of \$200,000
2. Estimated Total Claims Expense (\$200,000) - (b) Claims Paid (\$2,500) =
 \$197,500 Claims Liability Accrual

Several important points must be made regarding this example and use of the development method, in general. First, the accuracy of this method depends on a reliable and stable claims lag pattern. Exhibit II-9, following this page, commonly known as a "triangle chart," shows total payments, by months, against the month of incurrance, i.e., service. In months for which 100 percent of payments have not been made yet (July 1979—January 1980), the percent of total (shown in parenthesis) is derived from an estimate of total claims expenses.

This table shows a very stable claims lag pattern generally characteristic of larger more established HMOs. Factors affecting claims lag patterns are numerous. Across HMOs, factors such as these result in different lag patterns:

- Local provider practices in submitting claims
- Different payment cycles
- Different claims payment systems
- Prior notification practices and procedures

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ILLUSTRATIVE DEVELOPMENT OF INCURRED
BUT NOT REPORTED CLAIMS LIABILITY

YEAR	MONTH	CLAIMS PAYMENTS BY MONTH TOTAL MONTHLY PAYMENT	Distribution of Physicians Claim Payments by Month Incurred												
			Prior to January 1979	1979 January	1979 February	1979 March	1979 April	1979 May	1979 June	1979 July	1979 August	1979 September	1979 October	1979 November	1980 January
1979	January	\$191,100	\$187,180	3,920 2%											
	February	199,260	154,098	43,120 24%	2,042 1%										
	March	199,200	97,209	54,880 52%	40,836 21%	6,275 3%									
	April	208,213	44,696	41,160 73%	69,421 55%	50,198 27%	2,738 1%								
	May	204,411	39,598	29,400 88%	26,543 68%	64,840 58%	42,525 22%	1,505 1%							
	June	211,918	16,589	11,760 94%	34,711 85%	41,832 78%	54,675 49%	44,528 23%	7,823 1%						
	July	209,806	2,147	7,840 98%	6,247 88%	25,099 90%	62,775 80%	60,720 53%	41,072 25%	3,906 (2%)					
	August	207,510	3,910	2,208 99%	6,003 91%	18,824 99%	18,225 89%	58,696 82%	50,850 51%	44,924 (25%)	3,870 (2%)				
	September	190,752	1,922	-	10,209 96%	-	12,150 99%	18,216 91%	46,939 75%	54,690 (53%)	42,570 (24%)	4,056 (2%)			
	October	211,218	-	1,712 100%	4,084 98%	2,092 100%	8,100 99%	16,192 99%	23,470 87%	48,830 (78%)	58,050 (54%)	44,616 (24%)	4,072 (2%)		
	November	192,398	817	-	2,228 99%	-	-	99%	13,691 94%	19,532 (88%)	48,375 (79%)	58,812 (53%)	44,788 (24%)	4,155 (2%)	
	December	212,490	-	-	1,856 100%	-	1,312 100%	2,543 100%	9,779 99%	17,579 (97%)	17,828 (88%)	52,728 (79%)	59,038 (53%)	45,709 (24%)	4,118 (2%)
1980	January	202,151	-	(A) -	-	-	-	-	1,956 100%	2,154 (98%)	17,002 (97%)	20,280 (83%)	50,895 (78%)	60,253 (53%)	45,302 (24%)
Total Claims Paid to Date			\$196,000	\$204,180	\$209,160	\$202,500	\$202,400	\$195,580	\$191,615	\$187,695	\$180,492	\$158,793	\$110,117	\$ 49,420	\$ 4,309

(A) - Vertical columns demonstrate the run-off for a given month's incurred expenses, with the percent of the month's total shown under each month of payment.

(B) - Viewing the table diagonally, the consistency of the percent paid in the month of incurrence becomes evident. Consistency is also evident across other time periods (e.g., one month following incurrence, etc.).

Within the HMO, several factors may affect the lag pattern. These include:

- Problems or changes in claims processing procedures and practices
- Significant changes in membership
- Changes in staffing patterns of claims processing personnel
- Changes in utilization patterns due to seasonal fluctuations

It is imperative for each HMO to recognize the uniqueness of its own claims lag pattern and not apply the patterns of other plans in estimating its claims liabilities.

Second, combinations of alternative applications of claims lag factors are possible. For example, one might compare the pattern of claims expenses from one quarter to another and develop a ratio of claims expenses to previous revenue. Liabilities may be forecasted through application of this ratio factor to premium revenue. The most appropriate estimation method is a judgment to be made by each HMO based upon its own circumstances and characteristics. In fact, many larger HMOs use multiple techniques for comparative purposes. The significant point to be made is the need for accurate, comprehensive, and timely claims lag data to permit forecasting.

Once the claims liability accrual has been determined, the appropriate accounting transactions must be performed. Phase 4 of the claims liability management process addresses this issue.

PHASE 4: RECORDING THE LIABILITY

A claims liability accrual is an accounting transaction designed to perform the following functions:

- Allocate to the proper month (that is month of service) the expected expenses for the month
- Permit the matching of revenue and expenses for the same accounting period
- Provide financial statements accurately portraying the HMO's financial position

The claims liability accrual reflects the HMO's best determination of outstanding claims liabilities for a period. As claims are paid for the period, the accrual should be adjusted to reflect those payments. Consequently, the Accrued Claims Liability provision is subject to change and requires monitoring.

(1) The Claims Liability Accrual Should Be Reflected On The HMO's Balance Sheet

To accurately reflect the HMO's true financial position, the claims liability accrual should be present on the HMO's Balance Sheet. This provision is generally known as "Accrual Claims Liability." In those cases when an HMO contracts with an Independent Practice Association (IPA) on a capitation basis, the accrual should appear on the Balance Sheet of the IPA. In any event, one corporation or the other must recognize the liability.

(2) The Accrual Should Be Adjusted Over Time To Reflect Actual Claims Payments

In the example below, a liability accrual of \$100,000 is reduced as claims totalling \$50,000 are entered into the payables system:

The example below demonstrates this principle:

Estimated Total Claims Expenses =	\$100,000
Accrued Claims Liability =	\$100,000

Transaction

Credit - Accrued Claims Liability	\$100,000
Debit - Medical Expenses	\$100,000

Transaction

Debit—Accrued Claims Liability	\$50,000
Credit—Claims Payable	\$50,000

When the Balance Sheet is prepared, the Accrued Claims Liability will reflect:

Total Estimated Claims Expenses Minus Claims
Paid And Claims Recorded As Claims Payable

Medical expenses may be broken down into multiple accounts such as hospital, referral specialist, primary care physician, etc.

(3) Accruals Should Be Monitored

Constant monitoring is required to determine the adequacy of the accrual. The ongoing pattern of claims payment must be compared to the liability provision to assure consistent and accurate financial records.

* * * * *

The claims liability management system presented in this chapter is based upon a continuous information flow between HMO administrative personnel and providers of health services. The overall effectiveness of the system will be determined by the rigor with which HMOs follow the many procedures and processes comprising the system. The bottom line is the fact that an HMO can not merely wait to learn of its claims liabilities by receiving a claim. Plans must aggressively obtain claims information as early as possible, including before service is provided—when practicable.

Section 101 - General Provisions

The purpose of this Act is to provide for the establishment of a system of public health services in the State of New York. The Act shall be known as the Public Health Act. The provisions of this Act shall be construed to effect its purpose and to harmonize with the provisions of the Constitution of the State of New York.

The Board of Health shall be composed of seven members, five of whom shall be appointed by the Governor and two by the Senate. The Board shall have the honor and the power to appoint and remove its members. The Board shall have the honor and the power to appoint and remove its members. The Board shall have the honor and the power to appoint and remove its members.

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APPENDIX A

SAMPLE CLAIMS POLICIES AND PROCEDURES

<u>Policy Or Procedure</u>	<u>Page Number</u>
Claims Processing Procedure	A-1 - A-4
Primary Care Physician Claim Form Submission Policy	A-5 - A-11
Claims Form Submission Policy From Primary Care Physician Provider Manual	A-12 - A-20
Explanation Of Primary Care Physician Remittance Advice	A-21 - A-28
Participating Specialist Referral Procedure	A-29
Non-Participating Specialist Referral Procedure	A-30 - A-31
Referral Procedure	A-32
The Primary Care Referral System	A-33 - A-34
Inpatient Admission Log	A-35

INTRODUCTION TO SAMPLE CLAIMS POLICIES AND PROCEDURES

The policies and procedures contained in this appendix have been drawn from federally-qualified HMOs, and are examples of policies and procedures discussed in Chapter II. They address issues such as:

- The manner in which claim forms are completed
- Time limits for claims submission
- Claims appeal procedures
- Claims processing control activities
- Provider remittance advices
- Referral notification procedures
- Logging inpatient admissions and claims

These policies and procedures should provide HMO managers with alternative approaches to controlling claims processing activities. Each HMO must develop and implement policies and procedures appropriate to its environment. Consequently, these materials should be reviewed as examples and are not presented as the ideal approach for all HMOs.

CLAIMS PROCESSING PROCEDURE

A. OVERVIEW

The purpose of this manual is to present a detailed description of the flow and manual processing stages of claims payment by the Health Plan. Most claims for medical services are sent to the Plan directly by providers (physicians, hospitals, laboratories, etc.). In some instances, most notably Major Option Benefits, claims are submitted by the Plan member for direct reimbursement.

Claims are screened, coded, sorted, and batched with those identified as requiring review being sent to the appropriate individual. Those claims deemed processable are entered into the computer via a Cathode Ray Tube (CRT). During the data entry process, the computer performs several important functions:

- Member eligibility verification
- Provider eligibility verification
- Benefit verification
- Pricing limit verification
- Edits to determine validity of codes

The system includes both interactive (at the time of data entry) and batch processing capabilities. An important on-line function of the system is the retrieval of complete patient and provider profiles. This function, combined with the ability to cross reference members' I.D. numbers via an alphabetic inquiry, is a most powerful tool in researching both problem claims and various inquiries from Plan members or providers of services.

B. CLAIMS PROCESSING PROCEDURE

Step 1 - Mailroom - Claims are forwarded to Sorting/Screening

Step 2 - Sorting/Screening

A. Claims are sorted by type:

1. Encounters - by Specialty Type (e.g., Pediatrics)
2. Referrals - by Specialty Type
3. Inpatient
4. Major Option
5. Laboratory
6. Radiology
7. Hospital Outpatient
8. All Other Claims
9. Out-of-Area
10. Anesthesiology
11. In-Area Emergency

B. Screening is performed to identify claims which require additional information or codes. Information which might be missing includes the following:

1. Provider I.D. No.
2. Member I.D. No.
3. Diagnosis Code
4. Procedure Code
5. Amount Billed
6. Date of Service

C. Batching/Claim Number Assignment is performed after the claims have been screened. After all claims have been sorted and screened, they are batched into groups of 50 and stamped with the CLAIM BATCH STAMP. This stamp provides each claim with the following number:

A B C D
9 250 01 01

A = Last digit of the year, e.g. 1979 = 9

B = Three digit Julian date, e.g., Jan. 1 = 001 Dec. 31 = 365

C = Two digit batch number - assigned sequentially by coder

D = Two digit claim number - assigned sequentially by coder

Once the claims have been assigned a unique claim number, they are placed into Claim Folders. The Claim Folder has been designed to indicate which claims from a particular batch have been pulled for purposes of research and/or correction. In the event a claim must be removed from the folder, the following information is entered on the face of the Claim Folder:

- Date - The date the claim was reviewed.
- Claim No. - The 8 digit claim number.
- Sent To - The person to whom it was sent.
- Reason Sent - Why the claim was pulled.
- Sender - Person pulling the claim.
- Date Returned - Date the claim was returned.

D. Problem claims, those requiring additional information or codes, are routed by batch to the appropriate department. Claims passing the screening process are forwarded by batch to data processing.

The following table indicates the appropriate department to which problem claims are routed:

<u>CLAIM TYPE</u>	<u>DATA MISSING</u>	<u>SEND TO</u>
1. Encounters	Member I.D. No. Provider I.D. No. Diagnosis Code (Hand Written) Procedure Code (Hand Written) Amount Billed Over \$100 Nothing Missing	Data Collection Data Collection Data Collection Data Collection Claims Data Processing
2. Referrals	All Referrals	Data Collection
3. Inpatient	All Inpatient Claims	Claims
4. Major Option	All Major Option Claims	Claims
5. Laboratory	All Laboratory Claims	Claims
6. Radiology	All Radiology Claims	Claims
7. Hospital Outp.	All Hospital Outpatient Claims	Claims
8. All Other Claims	All Other Claims Claims	Claims

- E. Certain claims must be returned to the provider in order to complete the form for processing. Claims missing the following data must be returned:

Missing Data

- Member I.D. No. AND Name
- Procedure (None checked or written)
- Diagnosis (None checked or written)
- Billed Amount
- Date of Service

When mailing these forms to the providers, include the appropriate form letter specifying why the claim is being returned.

- F. After all claim forms have been sorted and stamped, the following report is completed by the individual responsible for sorting and screening. (See Attached Report.)

INCOMING CLAIMS - CLAIMS RECEIVED REPORT

WEEK ENDING:

[illegible]

STATEMENT OF PROFESSIONAL SERVICES
(CLAIM FORM)

I. INTRODUCTION

The Statement of Professional Services, or claim form, is used to bill the Plan for services provided by physicians and laboratories. Professional services include, but are not limited to, office and hospital visits, consultations, immunizations, surgical procedures, lab tests, X-rays, and medical equipment. A statement is to be filed for each patient of the Plan who is seen by the provider.

Your cooperation in the accurate completion of the claim will help ensure prompt payment of your bill. Missing items and incorrect information only slow down the processing of the claim.

After the Statement of Professional Services has been properly completed, signed, and dated, mail or deliver the white and blue copies (Original and Claim Copy) to the Plan. Retain the yellow copy (Physician's Copy) for your records.

Refer any questions about the claim form to the Claims Department.

II. CLAIMS POLICY

60-Day Cutoff

We urge you to file claims at least monthly. Claims must be submitted within 60 days after the date of service. If not, the claim will be denied and returned to you. Such denied charges are not billable to the patient. If you have a valid reason for late submission of a claim, please indicate the reason on the claim; and we will consider unusual circumstances.

Unpaid Claims

We try to pay all claims within 60 days of receipt. If a claim is unpaid 60 days after filing, the Plan will research the payment status on it only at your request. Send a Xerox copy of the unpaid claim and clearly indicate that the submission is for research on payment status.

If you have any questions, please call Claims Research. We will make every attempt to give you prompt feedback on the status of unpaid claims.

Claims Appeals

If you feel the Plan has unfairly processed or improperly coded a claim which resulted in inequitable reimbursement, you have the option to appeal. For reconsideration of payment, please file the appeal in writing. Address the letter to Provider Services along with a Xerox copy of the original claim. Be sure to include the payment date located in the upper right-hand corner of the Detail of Remittance involving the disputed claim.

III. COMPLETION INSTRUCTIONS

Shaded gray areas are for Plan use only. Do not write in these shaded areas. See sample on page ____.

The new claim form is designed to be used with an imprinter. If you have an imprinter, please use it. This will allow you to leave Items 7, 8, 9, and 10 blank. Imprinters are available to primary care physicians and/or high volume practices. If you do not have an imprinter, every item must be completed.

Item 1 - COPY FROM SUBSCRIBER'S PLAN I.D. CARD (CIRCLE PATIENT)

- If you have an imprinter, use the subscriber's Plan I.D. card. CIRCLE THE NAME OF THE PATIENT.
- If you do not have an imprinter, please enter the group number, I.D. number, and name of subscriber from the Plan I.D. card. Do not enter the name of the patient in this space; patient's name is entered in Item 7.

Item 2 - IF PATIENT WAS REFERRED, INDICATE: FROM DOCTOR

- If you are not a primary care doctor, you must enter the name of the physician making the referral. Enter the first and last name of the doctor who referred the patient to your office. For laboratories and X-ray offices the name of the referring physician is very important.
- If patient was self-referred, enter "None."

Item 3 - PROVIDER IDENTIFICATION

- If you have an imprinter, use the provider's Plan I.D. card.

- If you do not have an imprinter, enter the I.D. number and name of the participating provider. It is very important that the I.D. number and name entered here be exactly as it appears on the provider I.D. card. Your payment is made according to this number. If it is incorrect, the wrong provider will get paid.

- For nonparticipating providers, enter the address also.

Item 4 - DIAGNOSIS AND CONCURRENT CONDITIONS: PRIMARY

- Enter the primary diagnosis. Include only those conditions for which the patient was seen on the date of service.
- The primary diagnosis is the problem that prompted the patient to seek care on the service date.

Item 5 - DIAGNOSIS AND CONCURRENT CONDITIONS: SECONDARY

- Enter the secondary diagnosis if there is one.
- The secondary diagnosis is usually a chronic problem that can affect or influence the management of a primary problem. For example, a diabetic seeking care for a sore throat:
 1. Primary - Pharyngitis.
 2. Secondary - Diabetes Mellitus.
- Sometimes a secondary diagnosis may be the cause of the primary diagnosis. For example, an alcoholic with a gastric hemorrhage:
 1. Primary - Gastric Hemorrhage.
 2. Secondary - Chronic Alcoholism.

Item 6 - ADDRESS OF SUBSCRIBER: STREET, CITY, STATE, AND ZIP

- If you used the imprinter in Item 1, leave the item blank unless the patient has changed his address.
- If the imprinter was not used, enter the subscriber's address.
- Check the box if the subscriber has changed addresses.

Item 7 - NAME OF PATIENT: LAST, FIRST, MIDDLE INITIAL

- If you used the imprinter in Item 1 and have circled the patient's name, leave this item blank.
- If the imprinter was not used in Item 1, enter the patient's name.

Item 8 - SEX

- If you used the imprinter in Item 1 and have circled the patient's name, leave this item blank.
- If the imprinter was not used in Item 1:
 1. Enter "F" for female.
 2. Enter "M" for male.

Item 9 - BIRTH DATE

- If you used the imprinter in Item 1 and have circled the patient's name, leave this item blank.
- If the imprinter was not used in Item 1, enter the month, day, and year of birth of the patient.

Item 10- RELATIONSHIP OF PATIENT TO SUBSCRIBER: SELF, SPOUSE, SON, DAUGHTER, OTHER

- If you used the imprinter in Item 1 and have circled the patient's name, leave this item blank.
- If the imprinter was not used in Item 1, then check the appropriate box:
 1. "Self" if the patient is the subscriber.
 2. "Spouse" if the patient is the wife or husband of the subscriber.
 3. "Son" or "Daughter" if the patient is a child of the subscriber.
 4. "Other" if patient is some other relationship to the subscriber. Specify what the relationship is, e.g., a grandchild who is a legal dependent of the subscriber.

Item 11- DATE OF SERVICE

- Enter the month, day, and year the service was rendered.
- For services provided on different days, enter the date of each service.

Item 12- DESCRIBE EACH SERVICE OR APPLIANCE SEPARATELY

- Briefly describe each service or appliance as it is used in the RVS (California Relative Value Studies - 1974 Revision) coding manual. Services include office and hospital visits, consultations, lab tests, X-rays, injections, and surgical procedures. Appliances include medical equipment and prosthetic devices.
- For office visits, please indicate the type and extent of the visit. For example, new vs. follow-up visit; limited, extended, or comprehensive visit. Be sure to document any unusual circumstances surrounding the visit (e.g., evening visit) which might justify a higher rate of payment.
- For immunizations, enter the type of immunization.
- For other injections, enter the name, dosage, and route of administration of the drug.

Item 13- PROCEDURE NUMBER

- The procedure number refers to the RVS which matches the service described in Item 12. The RVS refers to the California Relative Value Studies, 1974 Revision.
- Enter the appropriate RVS code for each service and appliance provided.
- It is important that the procedure number (code) accurately match the description of the service. If you are unsure of the proper code, leave it blank.

Item 14- BILL AMOUNT

- Enter the billed amount for each service or appliance entered in Item 12.
- Be sure to include the tax in each line item.

Item 15- TOTALS

- Enter the total of the Bill Amount column.

Item 16- LOCATION OF SERVICE: HOSPITAL, OFFICE, E.R., HOME

- Check the appropriate box for each service rendered in Item 12. For services or procedures that took place at different locations, such as the office and E.R., you would check both the office and the E.R. boxes.
- Lab and X-ray offices do not need to check any box.

Item 17- LAB SENT TO

- If any laboratory procedures are listed in Item 12, indicate where the tests were done.
 1. If lab work was done in the physician's office, enter the physician's name.
 2. If lab work was sent out to a commercial laboratory, enter the name of the lab. Address is not needed.
 3. If some lab work was done in the doctor's office and some sent out, specify which tests were done in the office and which were sent out of the office.

Item 18- DOES THE PATIENT HAVE ANY OTHER INSURANCE? YES OR NO

- If patient has other health insurance, please check "Yes." Examples of other health insurance include Blue Cross/Blue Shield, Equitable, Medicare, etc.
- Try to ask the patient about other coverage. Many families have duplicate coverage when both the husband and wife are employed and we can coordinate benefits with the other carrier.
- If patient has only Plan coverage, check "No."

Item 19- NAME OF OTHER INSURANCE

- If "Yes" is checked in Item 18, enter the name of the other insurance carrier.
- If "No" is checked in Item 18, leave item blank.

Item 20- DID THIS VISIT RESULT FROM: ILLNESS, INJURY, EMERGENCY, OTHER

- Check the appropriate box. If illness was the reason for the visit, check "Illness," and so on.

Item 21- IF INJURY, PLEASE STATE CAUSE

- If the reason for the visit was injury-related, specify the cause of the injury.
- On all injuries we send the patient an accidental injury form to find out if there is other liability. For example, auto accident, work-related accident.

Item 22- IS THIS ILLNESS OR INJURY A RESULT OF EMPLOYMENT? YES OR NO

- If the illness or injury for which the patient was seen was work related, check "Yes."
- If the reason for the visit was not related to employment, please check "No."

Item 23- I HEREBY CERTIFY THAT THE ABOVE BILL IS CORRECT AND THAT ANY PAYMENTS RECEIVED FROM THE PATIENT OR OTHERS ARE SHOWN ABOVE: SIGNATURE, TITLE, DATE

- Each claim should be signed and dated by the physician and his/her authorized signature. If you, the physician, wish to delegate this responsibility, we will accept such submissions. However, the use of a signature stamp or delegation of your signature in no way relieves you of the responsibility for the accuracy of the claims.
- Specify the title of the certifier.

CLAIMS POLICY

Claim Form—(Report of Service)

Call the Professional Services Department to request an additional supply of Report of Service Forms; allow at least one week for processing. Each form is preprinted with the physician's name, address and provider number; do not use another physician's form.

60 Day Cutoff

Providers are urged to file Reports of Service as soon as possible after service is rendered and at least monthly. Reports of Service must be submitted within 60 days after the date of service or the payment for service will be denied. Such denied charges are not billable to the patient. If a valid reason for late submission of a Report of Service exists, please indicate the reason for late submission on the Report of Service; unusual circumstances will be considered.

Incomplete Reports

The required information requested on the Report of Service is essential to Preferred Care's processing of the service. Submission of incomplete or inaccurate information can result in Preferred Care making erroneous determinations on the service (e.g., denial, reduced payment). Assistance can be received in completing the Report of Service Form by contacting the Professional Services Department.

Notice of Receipt

If the HMO experiences a delay or problem in processing a Report of Service Form, the provider will be notified. The Routine Payment/Explanation of Benefits cycle should provide physicians reasonable notice on the status of submitted services.

Unpaid Claims

The Plan attempts to resolve all services within 30 days of receipt. If a service is unpaid 45 days after filing (and notice has not been received from the Plan) the payment status will be researched at the provider's request. Submit a photocopy of the unpaid Report of Service to Claims Research and clearly indicate that the submission is for research on payment status.

The Plan will make every attempt to give prompt feedback on the status of unpaid services. If there are any questions, please call Claims Research at 999-9999.

Claims Reconsideration

If a provider feels the Plan has improperly or unfairly processed a service which has resulted in denial or inequitable reimbursement, the provider may

request reconsideration. For reconsideration of payment, please contact the Nurse Coordinator or Medical Director. Be sure to identify the claim # from the Explanation of Benefits.

Fee Certification

Participating providers certify their usual and customary fee for common ambulatory procedures (which are not covered by an established schedule in this community) at the time they contract with the IPA and annually during July of each year. The certified fees remain in effect during the Plan's premium year which normally begins in November.

Reimbursement will be based on the fee certified, but will not exceed the 80th percentile fee (maximum fee) for each certified service within each specialty. Physicians whose fee(s) exceeds the maximum fee will be notified of the maximum allowable fee for that service. The maximum fee for specialties with less than five physicians will be established by the Fee Committee.

The maximum fee for each specialty will be based upon the fees submitted by contracting physicians. Individual physician fee changes and fees from new physicians (not available at the time the maximum fee is established) will be included in determining the maximum fee at the next premium determination period.

Payment Amount

The Plan will pay the amount billed, less applicable copayment and risk withholding, unless the amount billed exceeds:

- 1) The certified fee (up to the specialty maximum)
- 2) The fee schedule or
- 3) The reasonable fee determined by review of the Rochester IPA Fee Committee.

By Review (BR)

The IPA Fee Schedule contains a number of procedures for which a specific local fee could not be determined or is infrequently encountered. These procedures are identified in the fee schedule with a unit value of "BR." Processing of services coded BR will be delayed as each claim will require review by the Fee Committee. When the Fee Committee determines a value for a BR procedure, the Fee Schedule will be updated.

Copayments

Plan members are instructed to pay copayments to the provider at the time of service. Collection of copayments is the responsibility of the provider and

claims payment will assume copayment collection. Any provider who has a problem collecting copayments from a member should notify the Professional Services Department. The following copayments must be paid by members:

\$ 3.00—	office visit including pre-operative, post-operative, pre-natal, and post-natal visits
\$10.00—	house calls
\$20.00—	emergency room visits
\$75.00—	newborn nursery care
\$ 3.00—	mental health initial intake/evaluation visit
50% of charge -	other mental health visits

Hospital In-Patient Care

Each day the attending physician provides medical services to a hospitalized member, the Plan will pay the attending physician in accordance with the basic fee schedule. (See Fee Codes 90250 - 90260) Certain inpatient cases require consideration beyond the routine medical service visit allowance.

Payment for intensive hospital medical services will be By Review on an individual case-by-case basis. Intensive hospital medical service claims are covered only when a critically ill patient requires repetitious or prolonged visits for treatment as distinct from diagnosis and observation and unusually long periods of time are spent with a patient who is acutely ill, requiring extensive personal services of the attending physician.

Payment for comprehensive hospital medical services will be By Review on an individual case-by-case basis and are covered only if submitted to and certified by the Hospital Certifying Committee. A comprehensive hospital medical claim:

- Involves a complete history, a complete physical examination and evaluation of laboratory studies done in the hospital
- Includes the consultative services of a medical consultant who assumes care of a referred case
- Is limited to 5 days during a 4 month period
- Is limited to one claim for comprehensive services rendered any time during the hospital stay
- Represents a maximum rather than a set fee payment so that conceivably some cases may qualify for only part of the additional comprehensive claims
- Must be adequately supported with notes in the hospital records

Submit claims for intensive or comprehensive services with the billing for routine in-hospital visits. Intensive or comprehensive claims submitted separately from the routine in-hospital visit billing must be submitted within 60 days of service. Comprehensive claims will be paid after the Plan receives the hospital's certification from the attending physician.

FORMS

This section contains instructions for completing the forms required when rendering services to Plan members. The Plan has made a conscious effort to minimize paperwork and would appreciate suggestions about improving the forms. If any provider has questions about completing Plan forms, please call the Professional Services Department.

Report of Services

The report of Services Form functions as a brief medical report and also a claim for services rendered. When properly completed, the Report of Service will enable the Plan to quickly process claims to resolution without the delays associated with record requests.

The form is designed to include information on all the services associated with a patient visit. Multiple services or visits (occurring over a brief period of time—1 to 2 weeks), may be included on one form, but the Plan must receive the form as soon as possible after the service is rendered. When the treatment plan for a patient involves multiple visits over a moderate or long period of time, submit the Report of Service Form for the first visit immediately and specify the duration of treatment in the follow-up section.

The Report of Services is a specialty specific form. Providers who have contracted to participate in more than one specialty should be certain that the form submitted identifies the specialty of practice for the services rendered.

Diagnosis coding assistance follows at the end of this section. The Plan uses the International Classification of Disease, 9th edition, Clinical Modification (ICD-9-CM) system to code diagnosis.

Precertification Form

The Precertification Form functions as a referral form and request for Plan certification. The provider calls the Professional Services Department to have the form completed by the Plan. If a provider wishes to complete the form and mail to the Plan, contact the Professional Services Department for a supply of forms.

Report of Services Instructions:

- 1) **Subscriber Data:** Imprint this block with the member's Identification Card or complete the following information:
 - a. **Identification Number**—The subscriber's nine digit I.D. number (the subscriber's Social Security number). All members on a family contract are referenced by the I.D. number of the family.
 - b. **Subscriber Name**—Complete only if the patient is not the subscriber.

2) Patient Data:

- a. Patient Name—Full last, first name, and middle initial.
- b. Sex—M for male, F for female.
- c. Date of Birth—Month/Day/Year of patient's birth.
- d. NF/WC*—Check appropriate block if related to auto accident or other on-the-job injury, or leave blank.
- e. Other Insurance*—Check Yes or No; if Yes, indicate the name of the other health carrier.

***NOTE:** The payment or processing status of the claim will not be affected if the patient has other coverage, however, the Plan will seek reimbursement from the other carrier, when appropriate.

3) Place of Service: Check the appropriate block where the service was rendered. When checking the "Other" block, briefly identify the place of service. If multiple locations of service are involved for several services, indicate the place of service for each service in item #14 - Billing Description.

4) Category of Visit: Check the block which most appropriately describes the major reason for the visit, service, or procedure. When checking the "Other" block, briefly describe the reason.

5) Referring Physician: To be completed only by providers who are not the patient's designated Primary Care Physician or who are not providing coverage for the patient's Primary Care Physician. Indicate the name of the physician who referred the patient; in most cases, this should be the patient's designated Primary Care Physician.

6) Coverage for Physician: To be completed only by providers who have rendered service to another Plan Physician's patient while providing after-hours or weekend coverage. List the name of patient's regular physician for whom you are covering.

7) Medical Problems: To be completed when;

- a. Unusual or complicated circumstances are involved in the case.
- b. The diagnosis coding and other information submitted does not adequately explain the case.
- c. Symptoms presented by patient are not reflected in the diagnosis.
- d. Frequent or unusual services are rendered.

Include sufficient description to assist the Peer Review Committee in reviewing the services rendered.

8) Outpatient Lab: Check Yes or No; if Yes, then check one of the place blocks. When checking the "Other" place block, identify the place the lab procedure will be done and briefly indicate the reason the contracted Lab was not used.

9) Outpatient X-ray: Check Yes or No; if Yes, then identify the name of the provider who will perform the procedure. (Must be a Plan participating provider; e.g., a Plan radiologist).

10) Outpatient Prescriptions: Check Yes or No; if Yes, then indicate the number of prescriptions written for each general category listed. Although the Plan is not initially offering a direct Rx program, there is Rx coverage under the Plan's Plus option and this information will be necessary to process these claims. Additionally, this information will be used to make actuarial projections when the Plan develops a direct Rx program.

11) Diagnosis - Use ICD-9-CM: A reference list of common diagnoses follows the sample report of services. Use the diagnosis that most appropriately describes the patient's condition. If the appropriate diagnosis is not on the reference list, please refer to the full ICD-9-CM.

- a. Major Diagnosis - Indicate the Dx code and a brief description for the major diagnosis related to the services rendered.
- b. Other Diagnosis - Indicate the Dx code and a brief description for up to two other diagnoses.

12) Date of Service: Indicate the Month/Day/Year for each service rendered. For in-hospital services, indicate the inclusive dates for each type of visit and indicate in the description the number of visits.

Example: If the physician visits a patient in the hospital on 10/01, 10/02, 10/03, 10/05, 10/06, 10/08, 10/10, and 10/12, the billing information would be as follows:

<u>Date of Service</u>	<u>RVS Code</u>	<u>Description</u>
10/01/79	90250	1 visit
10/02 - 10/06	90251	4 visits
10/08 - 10/12	90252	3 visits

NOTE: If more than four services are being billed, attach a second form. Complete only the ID Number, Patient Name, Billing Information, and Provider Information sections on the second form. Please submit bills as soon as possible after the service is rendered.

13) RVS Code: Indicate the specific RVS code applicable, after each date of service, that most closely describes the service rendered. If the service

rendered is included in the menu of common codes, please circle. If the service is not included on the pre-printed form, refer to the fee schedule section of the Handbook for Providers.

14) **Description:** Briefly describe the service rendered, if the code is not circled on the form. Also include any explanation or comments necessary to clarify the service rendered, such as the number of visits for in-hospital services.

15) **Amount Billed:** Enter the amount certified when contracting with the IPA, fee schedule amount, or usual and customary, if the service was not certified or is not included in the fee schedule.

16) **Total Billed:** Sum the services being billed; if a second page was required, place grand total on the first page.

17) **Risk Amount:** Calculate the risk amount withheld by multiplying the total amount billed by the percentage factor and enter on form. This can be left blank and will be calculated by the Plan.

18) **Copayment Amount:** Enter the applicable copayment amount for the visit. If more than one ambulatory visit is involved, be sure to include all applicable copayments. This can be left blank and will be entered by Preferred Care.

19) **Amount Initially Due:** Subtract the risk withholding and copayment amounts from the total billed and enter the balance due. This can be left blank and will be entered by the Plan.

20) **Provider Information:** Preferred Care will preprint this block for each provider and furnish a supply of forms. If a provider has contracted for more than one specialty (e.g., Internal Medicine and Hematology), a separate supply of forms will be furnished for each specialty with a different provider number. Be sure to use the correct form corresponding to the specialty for the service provided.

21) **Patient Management Plans:** Indicate, when appropriate, the plans for completing the course of treatment.

22) **Follow-up Plans:** Indicate, when appropriate, follow-up care that is required for the patient.

NOTE: Specialty referrals, major diagnostic testing, and non-emergency hospital admissions require precertification. Refer to precertification section in the Handbook for Providers for specific details.

23) **Signature:** Sign and date.

Precertification Form—Page 8.10
Instructions:

1) **Subscriber Data:** Imprint this block with the member's Preferred Care Identification Card or complete the following information:

- a. **Identification Number**—The subscriber's nine digit I.D. number (the subscriber's Social Security number). All members on a family contract are referenced by the I.D. number of the family.
- b. **Subscriber Name**—Complete only if the patient is not the Subscriber.

NOTE: This information should be the same as on the Report of Services for the visit that coincides with the precertification request.

2) **Patient Data:**

- a. **Patient Name**—Full last, first name, and middle initial.
- b. **Sex**—M for male, F for female.
- c. **Date of Birth**—Month/Day/Year of patient's birth.
- d. **NF/WC**—Check appropriate block if related to auto accident or other on-the-job injury, or leave blank.
- e. **Other Insurance**—Check Yes or No; if Yes, indicate the name of the other health carrier.

NOTE: This information should be the same as on the Report of Services for the visit that coincides with the precertification request.

3) **Place of Service:** Check the appropriate block where the service will be rendered. When checking the "Other" block, briefly identify the place of service. If multiple locations of service are involved for several services by the same provider, indicate the place of service for each service in item number 6 - Referral For:

4) **Category of Illness:** Check the block which most appropriately describes the major reason for the service to be precertified.

NOTE: This information should be the same as on the Report of Services for the visit that coincides with the precertification request.

5) **Request For:**

Hospital Admission - Indicate the name of the hospital where patient will be admitted.

Est. L.O.S. - Indicate the physician's estimate for the patient's length of stay.

Admission Date - Indicate the estimated date of admission.

- 6) **Referral To:** Indicate the name of Provider who will render service. Check one or more of the following categories:

For Consultation/Evaluation - Services rendered by a Specialist whose opinion or advice is requested in the evaluation of a patient's illness or problem.

For Follow-up Treatment - Services rendered by a Specialist who has assumed responsibility for the treatment of a patient's diagnosed illness or problem, including surgical care.

For Special Tests/Procedures - Special diagnostic or therapeutic testing or procedures requiring precertification (see Referral Policy Section).

Ambulatory Surgery - Out-patient surgical procedures occurring at the time of initial specialist visit or when authorization is for ambulatory surgery only.

- 7) **Reason for Request:** Include appropriate clinical information to assist the Peer Review Committee in reviewing the requested service or procedure.

- 8) **Requested By:** Name of requesting Physician and date of request.

- 9) **Diagnosis** - Use ICD-9-CM: A reference list of common diagnoses follows at the end of this section. Use the diagnosis that most appropriately describes the patient's condition. If the appropriate diagnosis is not on the reference list, please refer to the full ICD-9-CM.

- a. **Major Diagnosis** - Indicate the Dx code and a brief description for the major diagnosis related to the referral.
- b. **Other Diagnosis** - Indicate the Dx code and a brief description for up to two other diagnoses.

NOTE: This information should be the same as on the Report of Services for the visit that coincides with the precertification request.

- 10) **Preferred Care Office Use.** Do not complete.

DETAIL OF REMITTANCE (DOR)

I. INTRODUCTION

The Detail of Remittance (DOR) is your computer copy showing the claims processed since the last payment period. It provides you with a detailed breakdown of your payment for each service provided.

If you have any problems interpreting the DOR, call the Claims Department.

II. EXPLANATION OF DOR

The DOR may seem complex, but you need not be concerned with all the information it contains. The three important areas for you to become familiar with are:

1. Payment summary - at the end of the DOR.
2. Claim information - especially the patient's name and I.D. number, service date, charged and paid amounts, and explanation codes.
3. Codes - the three types and what they mean.

An explanation of these areas follows. An example of a DOR for your reference is on page ____.

A. Payment Summary

When you receive your DOR, look first to the summary information on the last page. The "TOTAL CHARGES" is the total amount you billed us for the claims included in this detail. The "TOTAL PAID" is the amount we paid you for those claims.

Any charges that were denied or reduced are included in the "O.M.A." or "BILLABLE TO MEMBER" figures. Two types of codes explain why a particular charge was denied or reduced. The back of every claim form contains an explanation of these "A-codes" and "numerical codes." See page ____.

The following is an explanation of the summary items:

NO. OF CLAIMS:

- Total number of claims included in this DOR.

TOTAL CHARGES:

- Total amount you billed us for the claims in this DOR. It is the total of the "TOT CHARGED" column.

O.M.A.: (Never Billable to Patient)

- Amount of the "TOTAL CHARGES" that exceeds our established ceiling or is denied by peer review. It is the total of all "O.M.A." charges. To find the reason a particular charge was cut or denied, you must refer to the A-codes found in the body of the DOR under the column heading "ADJ." See the "Explanation of Codes" section for details.

BILLABLE TO MEMBER:

- Amount of "TOTAL CHARGES" that is ineligible for reimbursement from the Plan. It is the total of the "INEG AMOUNT" column. Numerical codes under the "CD" column in the body of the DOR indicate the reasons for ineligibility. See the "Explanation of Codes" section for details. These charges are billable to the Plan member.

ELIGIBLE:

- Amount which determines the eligible amount the Plan can pay you. It is the total of the eligible charges ("ELIG AMOUNT" column). For example, if our reimbursement rate is 90%, the Plan pays you 90% of the eligible amount.

TOTAL CONTRACTUAL ALLOWANCE:

- Amount of the "ELIGIBLE" that the Plan withholds from your payment, e.g., 10%. It is also the total of the "TOT CNTR ALLOW" column.

TOTAL PAID:

- Total amount payable to you. The paid amount is determined by the reimbursement rate, e.g., 90% of the "ELIGIBLE" amount. You can also compute this by adding the "AMOUNT PAID" figures (with "****" next to them) for the claim totals in the body of the DOR. The check you receive with the DOR should equal this amount.

PROVIDER:

- The I.D. number assigned to you by the Plan. Use this number to identify the physician or office if you call us.

ADJUSTMENTS:

- Includes adjustments in your bill made for previous overpayments.

You may find the following equations helpful in understanding how your total payment is derived.

1. $ELIGIBLE = TOTAL\ CHARGES - O.M.A. - BILLABLE\ TO\ MEMBER$

From the example of the DOR on page ____.
 $\$1,238.00 = \$1,506.00 - \$241.00 - \$27.00$

2. $TOTAL\ PAID = ELIGIBLE - TOT\ CONTRACTUAL\ ALLOWANCE$

From example of the DOR on page ____.
 $\$1,040.56 = \$1,238.00 - \$197.44$

B. Claim Information

If you have a question regarding the amount we paid you on a particular claim, refer to the body of the DOR. Find the patient's name and I.D. number and the date of service in order to properly identify the claim. The patient's name is in the far left-hand corner of the DOR; the patient I.D. number is just to the right and slightly above the patient's name. The service date is indicated by the column heading "FROM-SERVICE-THRU."

When you correspond with us about a claim, we need 4 items in order to help you:

1. Patient's name
2. Patient's I.D. number
3. Date of service
4. Provider I.D. number and name

Three types of codes explain actions taken on a claim for charges that are ineligible, exceed our ceiling, are denied or reduced by professional review, etc. The 3 types of codes are:

1. A-codes
2. Numerical codes
3. Procedure codes (1974 California RVS)

See the next section, "Explanation of Codes," for further information.

The column headings at the top of each page identify information for each billed procedure on the claim. For each claim, a total is shown for the "TOT CHARGED" and "AMOUNT PAID" amounts. This entry is easy to identify, beginning with "***CLAIM TOTAL**" and ending with "****" next to the "AMOUNT PAID."

The following is an explanation of these column headings which are of concern to you:

PATIENT NAME:

- Name of the patient who received services.

CONTRACT I.D.:

- Subscriber I.D. number.

FROM-SERVICE-THRU:

- The beginning and ending date of treatment.

ADJ:

- Two-digit A-code indicating the reason your "TOT CHARGED" (billed charge) was reduced, denied or approved. For further clarification, see "Explanation of Codes" section.

TOT CHARGED:

- The amount you billed us for the service rendered to the patient.

O.M.A.:

- Amount of the "TOT CHARGED" (billed charge) that exceeds our established ceiling or is denied by peer review. If a charge was reduced, denied or approved, the A-code to the left of the charge will explain the reason. For example, an "AO" code indicates that a charge has been reduced to our allowable ceiling. For further details, see "Explanation of Codes" section.

INEG AMOUNT:

- The amount of the "TOT CHARGED" that is not eligible for reimbursement. The 2-digit numerical code just to the right of this explains the ineligible amount.

CD:

- Two digit numerical code indicating the reason for the "INEG AMOUNT." These are usually noncovered and ineligible charges billable to the patient. See the next section, "Explanation of Codes," for more details.

ELIG AMOUNT:

- Amount which is determined to be the allowable and reasonable charge for the service as coded according to the RVS code reflected in the last column of the DOR. The RVS (1974 California Relative Value Studies) code is the numerical procedure code (or "SERVICE I.D.") and is explained in the next section, "Explanation of Codes."

TOT CNTR ALLOW:

- Refers to the Total Contractual Allowance, and is the "ELIG AMOUNT" less the "AMOUNT PAID."

AMOUNT PAID:

- Amount we paid you for the service provided. It is the "ELIG AMOUNT" less the "TOT CNTR ALLOW." It is a percentage (e.g., 90%) of the "ELIG AMOUNT," or the Plan's reimbursement rate.

SERVICE I.D.:

- Numerical procedure code corresponding to the service performed. It is the 1974 California Relative Value Studies code. See next section, "Explanation of Codes," for details.

C. Explanation of Codes

The 3 types of codes indicate the reason a charge might be reduced, denied, or approved. Any action taken on a claim will be accompanied by the appropriate code. An explanation of the A-code and the numerical codes are listed on the back of every claim form. See page _____. Please refer to the claim or this section first for an explanation of the codes. If you still have questions about these codes, call our office.

1. A-Codes

These codes are found in the column heading "ADJ" in the body of the DOR, just to the left of the "TOT CHARGED" and "O.M.A." column. If a charge was reduced or denied, the "O.M.A." shows the amount. Any claims that go through professional review are assigned A-codes whether or not the charges are cut. If a claim was reviewed and approved, the "O.M.A." figures would show ".00." Charges denied or reduced by professional review are not billable to the patient. Please call Provider Services if you have questions about these codes.

The following is an explanation of the A-codes:

A0 - REDUCED - OVER MAXIMUM ALLOWABLE CEILING

A1 - DENIED OR REDUCED BY ESTABLISHED WRITTEN MEDICAL POLICY

A2 - DENIED - OVER 60 DAYS

A3 - DENIED - NO APPROVED REFERRAL

- A4 - DENIED - UNAUTHORIZED HOSPITAL ADMISSION
- A5 - REVIEWED AND APPROVED BY QUALITY ASSURANCE
- A6 - REVIEWED AND DENIED OR REDUCED BY QUALITY ASSURANCE
- A7 - REVIEWED AND APPROVED BY PEER REVIEW OR MEDICAL DIRECTOR
- A8 - REVIEWED AND DENIED OR REDUCED BY PEER REVIEW OR MEDICAL DIRECTOR
- A9 - APPEALED, INVESTIGATED, AND APPROVED
- B2 - DUPLICATE CLAIM

2. Numerical Codes

These codes are found in the column heading "CD" just to the right of the "INEG AMOUNT" and "INTERIM ALLOW" column. Any ineligible or noncovered charges are shown as the "INEG AMOUNT." The code indicates the reason for ineligibility. These charges are always billable to the patient.

The following is an explanation of the numerical codes:

- 01 - TERMINATED MEMBER
- 02 - SERVICES PROVIDED PRIOR TO EFFECTIVE DATE OF CONTRACT
- 04 - PATIENT INELIGIBLE ON DATE OF SERVICE
- 05 - COORDINATION OF BENEFITS
- 06 - SUBROGATION
- 07 - WORKMEN'S COMPENSATION
- 08 - MEDICARE (BILL MEDICARE FIRST AND BILL REMAINDER TO MASTERCARE)
- 10 - ADMISSION DEDUCTIBLE
- 12 - MATERNITY DEDUCTIBLE
- 14 - EMERGENCY ROOM COPAYMENT

- 16 - OUT-OF-AREA 20% COPAYMENT
- 17 - NONCOVERED OUT-OF-AREA CHARGE
- 21 - NONCOVERED BENEFIT
- 22 - NON PAR REFERRING PHYSICIAN
- 23 - NON PAR PROVIDER, NO REFERRAL
- 24 - ROUTINE DENTAL CARE IS NOT A COVERED BENEFIT
- 26 - HEARING AIDS AND THE FITTING THEREOF IS NOT A COVERED BENEFIT
- 28 - EYEGLASSES AND/OR CONTACT LENSES AND THE FITTING OF SAME ARE NOT A COVERED BENEFIT
- 30 - PROVIDED FOR COSMETIC PURPOSES AND NOT MEDICALLY INDICATED
- 57 - PSYCHIATRIC BENEFITS EXHAUSTED FOR CONTRACT YEAR
- 60 - PERSONAL ITEMS WHICH ARE NOT MEDICAL IN NATURE ARE NOT A BENEFIT. EXAMPLE: TELEVISION, TELEPHONE, GUEST TRAYS, GUEST COT, ETC.
- 62 - PRIVATE ROOM NOT MEDICALLY INDICATED

3. Procedure Codes (1974 California Relative Value Studies Codes)

This 5 digit numerical code is found in the last column heading "SERVICE I.D." It refers to the RVS code on the claim form that is assigned by your office or by the Plan for the service provided. RVS is the California Relative Value Studies. For example, 90050 indicates a limited office visit for an established patient.

The procedure (RVS) code is very important. It determines the eligible charge and, therefore, the amount we pay you. If you feel Mastercare has unfairly processed or improperly coded a claim which resulted in inequitable reimbursement, you have the option to appeal. For details on the appeals process, refer to "Claims Policy" on page 1.

PARTICIPATING SPECIALIST REFERRAL PROCEDURE

Attached is the outline of the new primary care referral system recently sent to all primary care physicians and a sample form which the member will fill out at his primary care physician's office. Please review this carefully and have your office personnel become familiar with the following:

1. Established patients currently under your care.

It is the responsibility of the Plan member to inform his/her primary care physician of the need for any continued specialty care. If a Plan member has not informed his primary care physician of ongoing treatment, we will deny the care as billable to the patient. You may continue to treat established patients, but please remind them to discuss the treatment with their primary care physician. You must identify the member's primary care physician as the referring physician on your claim form.

2. New patients referred by a primary care physician.

This patient will be referred directly to you as a participating physician without the necessity of precertification through the Plan office. The patient will be told to make the appointment with your office or the appointment may be made by the primary care doctor's office. When you submit your claim for services rendered, please indicate on the form the name of the referring primary care doctor. If there is a question regarding the direct referral, confirm it with the primary care doctor's office.

3. You cannot refer patients either to nonparticipating physicians or to other participating specialists.

For example—an orthopedist to a cardiologist or endocrinologist or an orthopedist to a rheumatologist. If you feel a patient should see another specialist, you must consult with the referring primary care physician. Necessary laboratory work and X-ray examination may be done on the referred patient, but please be sure that these are not duplication of tests already performed.

4. No claims will be accepted from a participating specialty physician unless you identify the member's primary care doctor as the referring physician on the claim form.

NON-PARTICIPATING SPECIALIST REFERRAL PROCEDURE

Effective immediately you will be paid directly by the Plan for authorized treatment rendered to Plan members. Please follow the following procedure guidelines. Your cooperation is appreciated.

I. Elective Referrals and Consultation

You must have received prior written approval from the Plan. Such referrals will be authorized in the format shown on the attached referral form. Please do not make appointments for referral patients before receiving this form. The Plan subscribers also understand this and know they may be financially responsible for seeing an out-of-plan physician for nonemergency care without prior written referral.

II. Emergency Care—Inhospital or Outpatient

Prior written approval will not be required under these circumstances. Inhospital consultation and care will also not require prior written approval.

III. Elective Hospitalization

Prior approval to admit a Plan patient for elective care (surgical and nonsurgical, inpatient or outpatient surgery) must be obtained by using the hospital admission request form. A prior approval for office care (see I above) does not authorize hospital admission. The primary care physician who initiated the original referral should be made aware of your opinion and if you wish to admit or perform surgery, you must receive prior Plan authorization.

IV. Emergency Hospitalization

If you admit a Plan patient to the hospital under emergency or urgent circumstances, written approval will not be necessary. However, the admission and length of stay will be subject to ongoing utilization review and retrospective professional review just as applies to all hospital admissions.

V. Billing Procedures

Please bill the Plan on our claim form indicating diagnosis, code, etc., and be sure to indicate the name of the referring Plan physician. Please indicate also the nature of the care rendered—elective, emergency, etc. If you bill the Plan directly without the information on the billing form, processing will be delayed and payment of your fee will be unnecessarily delayed. Do not bill the patient. When a Plan patient receives a bill, he discards it thinking that we have been billed. If the subscriber sends the bill to us, we will have to call you and instruct you to bill us on our claim form in order to collect the necessary medical data. Billing us directly on the proper claim form will speed payment.

VI.

Reimbursement

You will be reimbursed your billed charges. If billed charges are in excess of the usual, customary, and prevailing rate charged in the medical community by peers for a given service, the Plan reserves the right of appeal.

REFERRAL PROCEDURE

1. A referral form should be completed for:
 1. Referral to Outside Physician
 2. Follow-up Visits
 3. Surgery Authorization
 4. Emergency Room Visits
 5. Ordering serum from allergists
2. Nurse may fill out referral; however, HMO Physician should review and sign every referral. The nurse should not automatically issue any referrals other than emergency room referrals. On these (E. R. referrals made from on-call requests) the doctor's name may be signed with initials of originator.
3. Please indicate number of visits authorized. Complete history and problem as completely and detailed as possible, including any tests or treatments already performed. Also be sure co-payment column is marked when applicable.
4. When consultation report is returned by referral physician—it first goes to Claims for processing. The report then goes to Medical Records where the patient's chart is pulled and is directed to provider who originated the referral.
5. At this time the report should be reviewed to determine whether or not another visit is requested by referral physician. If so, prepare a referral for a follow-up visit and give chart, report, and new referral to doctor for his signature (on received report (initials) and new referral).
6. After physician's review, place report in proper order in chart and give chart and new referral for submission at referral review to Beth Glover.
7. No referrals are to be made to any person or institution with whom we do not have a contract unless authorized by the medical director.
8. Remind patients to notify HMOBR of follow-up appointments BEFORE they go so that authorization may be made (and reviewed).

THE PRIMARY CARE REFERRAL SYSTEM

All subscribers will designate a Primary Care Physician and he/she will be responsible for all referrals within the Plan. The subscribers have been informed of this fact and will be required to seek care within this system. The following are guidelines for referrals.

1. DESIGNATION OF PRIMARY CARE PHYSICIAN BY THE MEMBER

Each member will be completing a primary care form (3-part form) that will be available in the primary care physician's office. The patient will also indicate on this form other nonprimary care physicians they have seen in the past two years. The primary care physician should indicate in the designated area of this form his approval for continued care, if needed, by the other physicians. This will serve as a formal referral for the next 12 months. Distribute the form as follows:

- a. Mail one copy to the Plan (white copy)
- b. Give the patient one copy (blue copy)
- c. Keep the "Physician" copy in the patient's medical chart (green copy)

2. REFERRAL TO PARTICIPATING SPECIALISTS WITHIN THE PLAN

Please refer to the participating provider list to verify participating physicians eligible for referrals from you.

- a. Within the Plan, referral may be made directly by the primary care physician. If consultation is needed, have the patient make an appointment directly with this physician. The specialist must indicate on the Plan claim form the name of the referring primary care physician. The subscriber may not see a Plan specialty physician without the knowledge and direction of his primary care physician.

3. REFERRAL TO NONPARTICIPATING SPECIALISTS

The following specialties are not currently participating in the Plan:

Gastroenterology	Urology
Cardiology	Nephrology
ENT	Podiatry
Endocrinology	UNM Cancer Research Center
	Others

Referral to a physician in these areas must have prior approval from the Plan except in emergency situations. Have your office call Provider Services to request the out-of-plan referral. These requests will be promptly reviewed by the Medical Director for approval and confirming copies of the approval or denial will be mailed to you (the primary care physician). Please be prepared to give the Plan staff:

- a. Diagnosis
- b. Scope of services needed
- c. Any other pertinent medical data needed

It is of utmost importance that the primary care physician choose the in-Plan and out-of-Plan consultant with thoughtful care--one who can provide quality care in a cost-effective manner. The Medical Director and professional staff at the Plan can be of assistance if requested (see attached list).

4. EMERGENCY REFERRALS

For emergency referrals such as in-hospital and emergency room situations and in certain office situations, the patient will be instructed to:

- a. Call the primary care physician
 - b. If life threatening, go to the Emergency Room at the Plan's participating hospital
 - c. Report the emergency episode to you as their primary care physician so that you are aware of their overall patient care
5. If a nonprimary care physician specialist sees a patient on referral, he may not further refer the patient to another specialist without the knowledge and consent of the primary care physician.

NOT MISSING JOURNAL

CHECK NUMBER	
DATE PAID	
AMOUNT PAID	
CHARGES	
ACTUAL LENGTH OF STAY	
DISCHARGE DATE	
ADMISSION DATE	
EXPECTED LENGTH OF STAY	
EMERGENCY/ELECTIVE	
SERVICE	
HOSPITAL/INSTITUTION	
ATTENDING PHYSICIAN	
ADMITTING PHYSICIAN	
ID NUMBER	
MEMBER NAME	

Referral as a physician in which would not be a plan, approval from the plan except in emergency situations. The physician will provide services to patients who are not covered by the plan. The physician will be required to bill the primary care provider (PCP) for services rendered to the plan member. 11

A. Primary Care	
B. Specialist	
C. Other	
D. Other	
E. Other	
F. Other	
G. Other	
H. Other	
I. Other	
J. Other	
K. Other	
L. Other	
M. Other	
N. Other	
O. Other	
P. Other	
Q. Other	
R. Other	

PRIMARY CARE CLAIM FORMS BY PROVIDER TYPE

The primary care claim forms are used to bill for services rendered by a primary care provider (PCP) to a plan member. The primary care claim forms are used to bill for services rendered by a PCP to a plan member. The primary care claim forms are used to bill for services rendered by a PCP to a plan member.

1. Primary Care	
2. Specialist	
3. Other	
4. Other	
5. Other	
6. Other	
7. Other	
8. Other	
9. Other	
10. Other	
11. Other	
12. Other	

APPENDIX B

SAMPLE CLAIMS AND SERVICE NOTIFICATION FORMS

<u>Claim Form</u>	<u>Page Number</u>
Generalized Primary Care Claim Forms	
General Services Encounter Form With Pre-Printed Codes	B-1 - B-2
Physician Service Statement	B-3
Primary Care Claim Forms By Provider Type	
General Medicine	B-4 - B-5
Family Practice	B-6
Internal Medicine	B-7
Internal Medicine	B-8
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Pediatrics	B-11
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Referral Notification And Claim Forms	
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Referral Authorization	B-14
Inpatient Admission Notifications	
Authorization For Hospitalization	B-15
Admission Authorization	B-16
Hospital Admission Certification	B-17
Request For Extension Of Certification	B-18
Combined Referral And Inpatient Notification Form	
Referral Form	B-19

INTRODUCTION TO SAMPLE CLAIMS AND SERVICE NOTIFICATION FORMS

The claims and service notification forms contained in this appendix have been collected from federally-qualified HMOs. These forms represent alternative approaches to forms design for primary care physician claims, as well as authorizations for referral specialists' and inpatient services.

These forms demonstrate alternative approaches to issues discussed in Chapter II, such as:

- Single forms for all primary care providers
- Separate forms for each primary care provider type, e.g., internal medicine, pediatrics, obstetrics/gynecology
- Pre-coded diagnosis and/or procedure codes
- Using plastic member I.D. cards for imprinting patient identification information

These forms are presented as examples of alternative forms design and are not considered ideal for all HMOs. Each HMO must determine the best forms design in view of factors such as:

- The HMO's management information system
- Purpose and use of claim forms
- Cooperation and interests of participating physicians

**GENERAL SERVICES
ENCOUNTER FORM**

PROVIDER NUMBER	AUDIT NUMBER
PROVIDER NAME	PRIMARY PHYSICIAN

IF PATIENT HAS INSURANCE COVERAGE, PLEASE OBTAIN THE FOLLOWING INSURANCE INFORMATION:

☐ BLUE CROSS ☐ OTHER INS. ☐ MEDICAID ☐ WORKMAN COMP.
☐ BLUE SHIELD ☐ MEDICARE ☐ NO FAULT

DATE OF SERVICE	FROM	TO
(MO) (DAY) (YR)	(MO) (DAY) (YR)	(MO) (DAY) (YR)

For Referrals to Participating Physicians Only

Patient's Primary Physician, _____

If other than yourself: _____

Referred To: _____

Primary Physician Concurrence on Referral ☐ Yes ☐ No

#	SERVICE OR PROCEDURE	CPT CODE	USUAL FEE	#	SERVICE OR PROCEDURE	CPT CODE	USUAL FEE	#	TESTS AND X-RAYS ORDERED FROM OUTSIDE FACILITY (LIST)
NEW PATIENT				HOME VISIT					
	Brief O.V.	90000			Brief	90140			
	Limited O.V. (Routine)	90010		INITIAL SKILLED NURSING CARE					
	Comprehensive O.V.	90020			Brief	90300			
ESTABLISHED PATIENT				EMERGENCY ROOM VISIT					
	Brief O.V.	90040			Brief	90540			
	Limited O.V. (Routine)	90050							
	Comprehensive O.V.	90060		OFFICE CONSULTATION					
INITIAL HOSPITAL CARE					Limited	90600			
	Brief	90200			Intermediate	90605			
	Intermediate	90215			Comprehensive	90620			
	Comprehensive	90220		HOSPITAL CONSULTATION					
SUBSEQUENT HOSPITAL CARE					Limited	90640			
	Brief	90240			Intermediate	90650			
	Intermediate	90260			Comprehensive	90660			
	Comprehensive	90280							
PLACE OF SERVICE				CONDITION DUE TO:			X	DATE	
1 Doctor's Office		5 Out Patient Hospital		Injury - Auto					
2 Patient's Home		7		Injury - Covered by Workman's Comp.					
3 Independ. Lab		8 ER Room		Illness - Treated Before					
4 Inpatient Hospital		9 Other Location		Illness - First Symptoms					
5 Skilled Nursing Facility									

IS THE PATIENT TOTALLY DISABLED?

☐ YES ☐ NO

From / / Thru / /

DISPOSITION:

OF ENCOUNTERS _____

NO. OF CO-PAYS _____

TYPE OF CO-PAYMENT _____

1. OFFICE VISIT
2. HOME VISIT
3. MENTAL HEALTH

TOTAL SERVICES \$ _____

CO-PAYMENTS COLLECTED _____

PATIENT IS STILL UNDER MY CARE

☐ YES ☐ NO

INSTRUCTIONS FOR FILING:

A. FOR PHYSICIAN ENCOUNTERS

1. Forward white & green copies to IHA.
2. Retain blue copy for your file.
3. Dispose of remaining copies.

B. FOR PATIENT REFERRALS TO OTHER PARTICIPATING PHYSICIAN

1. Send white copies to IHA.
2. Give green half sheet to patient.
3. Retain blue copy for your file.
4. Send yellow copy to consultant.
5. Send pink copy to patient's primary physician, if other than yourself.

B-1

PHYSICIAN'S SIGNATURE _____

PLEASE CIRCLE APPROPRIATE DIAGNOSIS. IF DIAGNOSIS IS NOT LISTED, PLEASE CONSULT YOUR ICD-9-CM VOLUMES AND LIST CODE AND DIAGNOSIS IN SPACE PROVIDED AFTER "OTHER" BELOW. IF THERE IS BOTH A PRIMARY AND A SECONDARY DIAGNOSIS, PLEASE DESIGNATE THE PRIMARY DIAGNOSIS AS "1" AND THE SECONDARY DIAGNOSIS AS "2".

ICD-9-CM LISTING

632 Abortion, missed	810.00 Fracture of clavicle	157.9 Malignant neoplasm of pancreas	V06 Prophylactic Immunization, Multiple Combinations
643.9 Abortion, spontaneous	812.20 Fracture of humerus	185.9 Malignant neoplasm of prostate	696.1 Psoriasis and similar disorders
640.0 Abortion, threatened	815.00 Fracture of metacarpal bone(s)	154.9 Malignant neoplasm of rectum	296.90 Psychoses, affective
706.1 Acne Vulgaris	820 Fracture of neck of femur	172.9 Malignant melanoma of skin	372.40 Pterygium
255.4 Adrenal cortical hyperfunction	808 Fracture of pelvis	151.9 Malignant neoplasm of stomach	415.1 Pulmonary embolism and infarction
255.5 Adrenal cortical hypofunction	816 Fracture of phalanges of hand, one or more	193.9 Malignant neoplasm of thyroid gland	287 Purpura and other hemorrhagic conditions
284.0 Agranulocytosis	813 Fracture of radius and ulna	V05.2 Malingering	537.81 Pyrorespasm
281.9 Alcoholic psychosis	807 Fracture of ribs(s)	286.80 Manic-depressive psychosis or reaction	780.6 Pyrexia of unknown origin
303.9 Alcoholism	733.0 Fracture, spontaneous	675.9 Mastitis and other disorders of lactation	782.1 Rash
V14 Allergy to Medical Agents	825 Fracture of tarsal and metatarsal bones, one or more	055.9 Measles (rubeola)	443.0 Raynaud's syndrome
V15 Allergy, Other	900 Fracture of vault of skull	386 Meniere's disease	367.9 Refractive errors
277.3 Amyloidosis	785.4 Gangrene	322.9 Meningitis	306.1 Respiratory disorder of psychogenic origin
284.9 Anemia, aplastic	535 Gastroenteritis and colitis	627.2 Menopausal symptoms	390 Rheumatic fever
280.1 Anemia (iron deficiency)	008.1 Gastrointestinal disorders of psychogenic origin	626.9 Menstrual disorders	391 Rheumatic fever with heart involvement
281.0 Anemia, pernicious	V70 General Examination, Well Patient	319 Mental retardation, unspecified	729.0 Rheumatism, unspecified
648.4 Anemia of pregnancy	241.0 Goiter, non toxic nodular	346.9 Migraine	V20.2 Routine Infant or Child Health Check
285.9 Anemia, unspecified	240.0 Goiter, simple	112.1 Moniliasis	056 Rubella
995.1 Angioneurotic edema	242.0 Goiter, toxic diffuse	075 Mononucleosis, infectious	135 Sarcoidosis
413 Angina pectoris	242.3 Goiter, toxic nodular	340 Multiple sclerosis	200.0 Sarcoma, reticulum-cell
101 Angina (Vincent's)	380.42 Glaucoma	072.9 Mumps	104.1 Scarlet fever
783.0 Anorexia	529.0 Glossitis	203.0 Myeloma, multiple	301.2 Schizoid
300.00 Anxiety neurosis	274 Gout	410 Myocardial infarction, acute	295 Schizophrenia
540 Appendicitis, acute	780.1 Hallucinations	367.1 Myopia (nearsightedness)	724.3 Sciatica
541 Appendicitis, unqualified	735.0 Hallux valgus and varus	244.9 Myxedema	710.1 Scleroderma
528.2 Aphthous ulcerations, oral	477.9 Hay fever	476 Nasal septum, deflected	706.2 Sebaceous cyst
440 Arteriosclerosis, cerebral	784 Headache	460 Nasopharyngitis, acute (common cold)	706.3 Seborrhea
437.0 Arteriosclerosis, cerebral & unspecified	426.9 Heart block, other	477.2 Nasopharyngitis, chronic	690 Seborrhic dermatitis
440.9 Arteriosclerosis, generalized	412 Heart disease, asymptomatic ischemic	787.0 Nausea and vomiting	290 Senile dementia & pre-senile dementia
711 Arthritis, acute nonpyogenic	414.9 Heart disease, chronic ischemic	217 Neoplasm of breast, benign	797 Senility without mention of psychosis
711.0 Arthritis, acute due to pyogenic organisms	402.90 Heart disease, hypertensive	216.9 Neoplasm of skin, benign	461 Sinusitis, acute
714 Arthritis, rheumatoid and allied conditions	429.89 Heart disease, ill-defined	799.2 Nervousness and debility	473.9 Sinusitis, chronic
716.9 Arthritis, unspecified	416.8 Heart failure, congestive	300.5 Neurasthenia	780.50 Sleep disturbance
493 Asthma	228.01 Hemangioma (of skin)	278.0 Obesity not specified as of endocrine origin	737.40 Spine, curvature of
427.32 Atrial fibrillation or flutter	275.0 Hemochromatosis	V71.9 Observation, without need for further medical care	378.9 Strabismus
724.9 Backache NOS	282.7 Hemoglobinopathies	650 Obstetrical delivery without mention of complication	034.0 Streptococcal sore throat
V71.02 Behavioral disorders of childhood	641.9 Hemorrhage of pregnancy	715.9 Osteoarthritis	692.71 Sunburn (inflammation of the skin & subcutaneous tissues)
626.6 Bleeding, intermenstrual	455.6 Hemorrhoids	380.10 Otitis externa	780.2 Syncope or collapse
627.1 Bleeding, postmenopausal	070.1 Hepatitis, infectious	382.9 Otitis media without mention of mastoiditis	727.00 Synovitis, bursitis and tenosynovitis
373.00 Blepharitis	553.3 Hernia, diaphragmatic	256.1 Palpitation	091.0 Syphilis, primary
680 Boil and carbuncle	550.0 Hernia, inguinal without mention of obstruction	785.1 Paralysis agitans	785.0 Tachycardia
494 Bronchiectasis	553.1 Hernia, umbilical	332.0 Paralysis agitans	525.0 Teeth - absence of (acquired)
466.0 Bronchitis, acute	054.9 Herpes simplex	351.0 Paralysis, facial	521.0 Teeth - Dental caries
491 COPD	053.9 Herpes zoster	301.0 Paranoid	524.4 Teeth - malocclusion, unqualified
485 Bronchopneumonia, unspecified	201.9 Hiccough	297 Paranoid states	443.1 Thrombo-angitis obliterans (Buerger's Disease)
727.1 Bunion	373.11 Hordeolum	427.0 Paroxysmal tachycardia (atrial)	287.5 Thrombocytopenia
427.5 Cardiac arrest NOS	643.0 Hyperemesis gravidarum	443.9 Peripheral vascular diseases, other	245.9 Thyroiditis
306.2 Cardiovascular disorder of psychogenic origin	367.0 Hyperopia (farsightedness)	301 Personality disorders	242 Thyrotoxicosis with or without goiter
366.9 Cataract	401.1 Hypertension, essential	462 Pharyngitis, acute	463 Tonsillitis, acute
681.00 Callusitis of finger	401.0 Hypertension, malignant	472.1 Pharyngitis, chronic	474.1 Tonsils and adenoids, hypertrophy of
682 Cellulitis and abscess, other	458.9 Hypotension	451 Phlebitis and thrombophlebitis	131.00 Trichomoniasis urogenitalis
431 Cerebral hemorrhage	684 Impetigo	451.0 Phlebitis & thrombophlebitis of lower extremities	350.1 Trigeminal neuralgia
435.9 Cerebral ischemia, transient	487.1 Influenza, unqualified	451.9 Phlebitis & thrombophlebitis of other unspecified sites	011.9 Tuberculosis, pulmonary NOS
434.0 Cerebral thrombosis (CVA)	722.2 Intervertebral disc displacement	300.2 Phobic neurosis	532 Ulcer of duodenum
052.9 Chickenpox (varicella)	830.0 Jaw, dislocation of	368.13 Photophobia	533.9 Ulcer, peptic, site unspecified
780.0 Coma and stupor	375.00 Lacrimal glands, inflammation of	306 Physical disorders of presumably psychogenic origin	707.9 Ulcer of skin, chronic
850.9 Concussion	464.20 Laryngitis and tracheitis, acute	685 Pilonidal cyst	531.9 Ulcer of stomach
372.30 Conjunctivitis and ophthalmia	475.0 Laryngitis, chronic	127.4 Pinworm infestation (Enterobiasis)	465.9 Upper-respiratory infection, acute, unspecified sites
692.3 Contact dermatitis due to drug	204.1 Leukemia, chronic lymphatic	511.0 Pleurisy	586 Uremia
V25 Contraceptive Management	204.9 Leukemia, lymphatic	500 Pneumoconiosis	788.07 Urinary system, pain referable to
780.3 Convulsions	205.9 Leukemia, myeloid	480.9 Pneumonia, viral	708.9 Urticaria
700 Corns and callosities	205.1 Leukemia, chronic myeloid	486 Pneumonia, unspecified	618.1 Uterine prolapse
277.00 Cystic fibrosis	528.6 Leukoplakia of oral mucosa	512.8 Pneumothorax, spontaneous	618.4 Uterovaginal prolapse
798.1 Death, sudden (cause unknown)	623.5 Leukorrhea	289.0 Polycythemia, secondary	621.8 Uterus, atrophy of
707.0 Decubitus ulcer	214.9 Lupus erythematosus	238.4 Polycythemia vera	616.10 Vaginitis and vulvitis
291.0 Delirium	695.4 Lupus erythematosus, systemic	710.3 Polymyositis and dermatomyositis	454 Varicose veins of lower extremities
311 Depression	683 Lymphadenitis, acute	357 Polyneuritis	724.5 Vertebrogenic pain syndrome
110.9 Dermatophytosis	289.1 Lymphadenitis, chronic	788.4 Polyuria	079.9 Viral infection, unspecified
110.4 Dermatophytosis of foot	200.1 Lymphosarcoma (lymphocytic)	V24 Postpartum Care	783.2 Weight loss
250.0 Diabetes mellitus	579.9 Malabsorption syndrome, unspecified	642.4 Pre-eclampsia and toxemia, unspecified	
831.00 Dislocation of shoulder	174.9 Malignant neoplasm of breast	V23.8 Pregnancy, High Risk (Specify Risk)	
304 Drug dependence	180.9 Malignant neoplasm of cervix uteri	V22.0 Pregnancy, Normal First	
009.0 Dysentery, unspecified	153.9 Malignant neoplasm of large intestine	V22.1 Pregnancy, Normal Other	
633 Ectopic pregnancy	140.9 Malignant neoplasm of lip	V03 Prophylactic Immunization Against Bacterial Disease	
692 Eczema, other and dermatitis		V04 Prophylactic Immunization Against Viral Disease	
492.8 Emphysema			
323 Encephalitis, myelitis and encephalomyelitis			
617.9 Endometriosis			
345 Epilepsy			
035 Erysipelas			
530.9 Esophagus, functional disorders-of			
734 Flat foot			
787.3 Flatulence			
005.0 Food poisoning, staphylococcal			
005.9 Food poisoning, unspecified			
814.00 Fracture of carpal bone(s)			

**PHYSICIAN SERVICE
STATEMENT**

AUDIT NUMBER

DATE OF SERVICE		FROM		TO		DATE RECEIVED	
(MO.)	(DAY)	(YR.)	(MO.)	(DAY)	(YR.)		
PATIENT NUMBER				PHYSICIAN NAME		PHYSICIAN NUMBER	
						M.D.	
PATIENT NAME				IF PATIENT HAS INSURANCE COVERAGE, PLEASE OBTAIN THE FOLLOWING INFORMATION:			
ENROLLEE NAME				☐ BLUE CROSS-BLUE SHIELD ☐ OTHER INS. ☐ MEDICAID ☐ WORKMAN COMP. ☐ MEDICARE			
ICDA-9 CODE		DIAGNOSIS, SYMPTOMS & ILL DEFINED CONDITIONS					
		PRIMARY:					
		SECONDARY:					
REFERRED BY							
REFERRED TO							
X	SERVICE OR PROCEDURE	CPT4 CODE	USUAL FEE	X	SERVICE OR PROCEDURE	CPT4 CODE	USUAL FEE
OFFICE VISIT - NEW PATIENT				HOME VISITS			
BRIEF History, Exam and/or Treatment				90000			
LIMITED History, Physical Initiation of Treatment				90010			
INTERMEDIATE History Physical Initiation of Treat.				90015			
OFFICE VISIT - ESTABLISHED PATIENT				OTHER TYPE VISITS, CONSULTATIONS, ETC.			
MINIMAL Service such as Im., Immun., Minimal Dressing, etc.				90030			
BRIEF Exam., Evaluation and/or Treatment				90040			
LIMITED Exam., Evaluation and/or Treatment				90050			
INTERMEDIATE Exam., Eval. and/or Treatment				90060			
HOSPITAL VISIT - INITIAL				OTHER MED. SERVICES AND PROCEDURES			
BRIEF Hist., & Physical Init. of Diagnosis & Treatment				90200			
INTERMEDIATE Hist., Phys. Initiation of Treatment				90215			
COMPREHENSIVE History, Phys. Initiation of Treatment				90220			
HOSPITAL VISIT - FOLLOW-UP				RADIOLOGY			
BRIEF Exam, Evaluation and/or Treatment				90240			
LIMITED Exam, Evaluation and/or Treatment				90250			
✓	PLACE OF SERVICE	✓	PLACE OF SERVICE	✓	CONDITION DUE TO	DATE	TOTAL SERVICES
	1-Doctor's Office		5-Extend. Care Fac.		INJURY		
	2-Patient's Home		6-Outpatient Hosp.		INJURY-Covered by Workman Comp.		
	3-Independ. Lab		7-Nursing Home		ILLNESS-Treated Before		
	4-Inpatient Hosp.		8-Outpatient-ER		ILLNESS-First Symptoms		
I hereby agree to keep such records as are necessary to disclose fully the extent of services provided to individuals under the Plan and to furnish information regarding any payments of provided services as the Plan may request for five years from date of service.						IS THE PATIENT TOTALLY DISABLED	
FROM / /						THRU / /	
REMARKS:						TYPE OF COFAY:	
PHYSICIAN'S SIGNATURE						1-MATERNITY 2-PSYCHIATRIC	

RECEIPTS									
DATE		BY		FOR		AMOUNT		REMARKS	
</									

B-4

REG. #

IDENTIFICATION

IMPRINT

DESK

NAME

TYPE

ADDRESS

OR

WRITE

D.O.B.

AGE

FORM 4810	REV. 8/79	GENERAL MEDICINE	SCOTT & WHITE			
X	OR	NAME OF DOCTOR	X	OR	NAME OF DOCTOR	DATE OF SERVICE
☐	034	S. A. SANCHEZ	☐	271	R.H. JESSE	
☐	031	S. B. LINDSEY	☐	288	D.J. SMITH	
☐	024	A. C. BRODERS, JR.	☐			

REF	CODE	X	DESCRIPTION	REF	CODE	X	DESCRIPTION
	90600.		Consult, Brief (BC)		90020.		H & P, New Patient (H/P)
	90605.		Consult, Standard (C)		90080.		H & P, Return Patient (RH/P)
					90080.02		H & P, Return Spanish Speaking (RSH/P)
					90020.02		H & P, Spanish Speaking, New (SH/P)
	90015.02		Dismissal, Executive Health (ED)				
	90015.		Dismissal, New Patient (D)		90070.		Observation, Extended (EO)
	90060.01		Dismissal, Return Patient (RD)		90050.		Observation, Limited (LO)
	90060.03		Dismissal, Return Spanish Speaking (RSD)		90085.10		Observation, No Charge (NC)
	90015.03		Dismissal, Spanish Speaking (SD)		90060.		Observation, Standard (O)
	90020.01		H & P, Executive (EH/P)		90015.10		Preop Exam

☐ IF CHECKED, ALL DIAGNOSES WILL BE USED FOR INSURANCE PURPOSES ONLY IN ON THE CONSOLIDATED SUMMARY.

☐ IF NOT CHECKED, ALL DIAGNOSES WILL BE ON THE CONSOLIDATED SUMMARY (THOSE SPECIFIED WITH "X" WILL BE LISTED AS "SELECTED" ON THE SUMMARY).

CODE	X	SYMPTOMS	CODE	X	SYMPTOMS	CODE	X	SYMPTOMS
CARDIO-RESPIRATORY			787.2		Swallowing Difficulty	V70.01		Pre-op Evaluation
794.31		Abnormal EKG	V12.7		Ulcer History	V70.0		Routine Exam
793.1		Abnormal Lung X-Ray	GENITOURINARY			686.9		Suture Sinus, Infection
427.9		Arrhythmia	611.72		Breast Mass	MUSCULOSKELETAL		
796.2		Blood Pressure, High	788.1		Followup, abnormal mammogram	724.5		Backache
796.3		Blood Pressure, Low	793.80		Dysuria	725.2		Muscle Weakness/Wasting
429.3		Cardiomegaly	V18.60		History kidney stone	729.1		Myalgia
443.90		Claudication	302.72		Impotence	729.83		Nocturnal cramps
786.2		Cough	788.3		Incontinence	719.4		Pain, Joint
786.0		Dyspnea/Wheezing	611.71		Mastodynia	729.5		Pain, Limb
782.3		Edema	626.9		Menstrual Disorders	723.1		Pain, Neck
V17.3		F. H. Ischemic Heart Dis.	788.4		Nocturia/Frequency	848.9		Sprain, acute
412.0		Follow-up MI (Myocardial Infarction)	620.8		Ovarian Enlargement	719.5		Stiffness, Joint
785.2		Heart Murmur	097.1		Serology, Positive	719.00		Swelling, Joint
786.3		Hemoptysis	621.2		Uterine Enlargement	NEURO-PSYCHIATRY		
785.1		Palpitations	623.50		Vaginal discharge	780.92		Amnesia/failing memory
786.5		Pain, Chest	HEENT			781.3		Ataxia
786.70		Rales/Rubs	460.		Common Cold	293.00		Confusion
785.0		Tachycardia	780.4		Dizziness	780.3		Convulsions
ENDOCRINE / GENERAL			388.3		Ears, Ringing	298.90		Dementia
783.0		Anorexia	379.91		Eye Discomfort	311.		Depression
V18.01		Diabetes Suspect (Family History)	389.8		Hearing, Poor	784.0		Headache
780.7		Fatigue	784.49		Hoarseness	780.52		Insomnia
240.9		Goiter	784.2		Lump Head/Neck	V61.1		Marital Maladjustment
275.4		Hypercalcemia	784.7		Nosebleed	799.2		Nervousness
V12.20		History gout/hyperuricemia	461.		Sinusitis, Acute	782.0		Numbness
242.90		Hyperthyroidism on Treatment	784.94		Sneezing	344.9		Paralysis
244.92		Hypothyroidism on treatment	784.1		Throat Pain	796.1		Reflexes, Poor
V18.3		Hyperlipidemia History	368.		Vision, Poor	436.		Stroke
241.0		Thyroid Nodule	HEMATOLOGY ONCOLOGY			780.2		Syncope
783.1		Weight Gain	287.9		Bleeding diathesis	781.0		Tremor
783.2		Weight Loss	458.88		Bruising, ecchymosis	780.7		Weakness/Fatigue
GASTROINTESTINAL			V16.9		Family History ca.			
789.0		Abdominal Pain	V12.3		History anemia			
564.0		Constipation	785.6		Lymphadenopathy			
558.92		Diarrhea	789.2		Splenomegaly	709.92		Growth, Lesions
V12.70		Diverticulosis History	MISCELLANEOUS			782.1		Rash
787.3		Gas/Bloating	796.90		Abnormal Lab Test	708.90		Wheals, Hives
789.1		Hepatomegaly	V67.9		Exam, Followup			
536.80		Indigestion	V01.7		Exposure Viral Disease			
789.3		Mass/Lump in Abdomen	780.6		Fever			
787.0		Nausea or Vomiting	V70.3		Physical Exam (CAMP, ILL, SCHOOL, ETC.)			
569.3		Rectal Bleeding	V67.0		Post-Op Follow-Up			

CODE	X	DIAGNOSIS	CODE	X	DIAGNOSIS	CODE	X	DIAGNOSIS
CARDIOVASCULAR			GENITOURINARY					
413.9		Angina Pectoris	174		Ca. Breast	715.		Osteoarthritis, Generalized
441.		Aortic Aneurysm	180		Ca. Cervix	721.0		Osteoarthritis, ^{SPINE CERVICAL} (Spondylitis)
424.1		Aortic Valve Disease	185		Ca. Prostate	715.		Osteoarthritis, Unspec.
414.0		Arteriosclerosis	179		Ca. Uterus	721.90		Osteoarthritis, Spine (Unspec. Loca.)
427.3		Atrial Fib. or Flutter	592.1		Calculus, Kidney or Ureter	733.0		Osteoporosis
162.9		Ca. Lung	616.0		Cervicitis	723.4		Radiculitis
429.3		Cardiac Enlargement	595.0		Cystitis	714.0		Rheumatoid, Allied Arthritis
425.		Cardiomyopathy	618.0		Cystocele	846.9		Sacroiliac Sprain
428.0		Congestive Heart Failure	627.9		Menopausal Symptoms	737.3		Scoliosis
426.6		Heart Block	626.9		Menstrual Disorders	724.20		Spinous Process Syndrome
401.		Hypertension	622.7		Polyp, Cervical	738.4		Spondylolisthesis
458.9		Hypotension	600.		Prostate Hyperplasia	848.9		Sprain
414.00		Ischemic Heart Dis.	601.9		Prostatitis	726.32		Synovitis, Elbow
394.0		Mitral Valve Disease	753.1		Renal Cyst	NEUROLOGY		
V46.0		Pacemaker Check	697.80		Urethritis	239.6		Brain Tumor
443.9		Peripheral Vascular Dis.	788.3		Urinary Incontinence	437.9		Cerebrovascular Disorder
427.89		Premature Vent. Beats	599.0		Urinary Tract Infection	780.3		Convulsive Disorder
454.		Varicosities	219.90		Uterine Fibromas	307.81		Headache, Tension
ENDOCRINE			616.12		Vaginitis & Vulvitis	784.0		Headache, (Unspecified)
250.0		Diabetes Mellitus	HEENT			354.1		Median Neuropathy
276.9		Electrolyte Disorder	366.9		Cataract	346.		Migraine
251.20		Functional Hypoglycemia	372.30		Conjunctivitis	781.01		Movement Disorder
241.9		Goiter, Nodular Non-Toxic	389.9		Deafness	294		Organic Brain Syndrome
240.0		Goiter, Simple	365.9		Glaucoma	332.0		Parkinson's Disease
242.0		Goiter, Toxic Diffuse	477.1		Hay Fever	357.9		Polyneuropathy Peripheral
790.61		Hyperuricemia	367.1		Myopia	436.		Stroke
272.9		Lipid Metab., Abnormal	462.		Pharyngitis, Acute	780.2		Syncope
244.9		Myxedema/Hypothyroidism	472.1		Pharyngitis, Chronic	435.9		Transient Ischemic Attacks
278.0		Obesity	367.4		Presbyopia	PSYCHIATRY		
245.		Thyroiditis	473.9		Sinusitis, Chronic	311.		Depression
242.		Thyrotoxicosis	378.91		Strabismus	306.1		Hyperventilation Psychogen.
GASTROINTESTINAL			524.6		T-M Joint Syndrome	300.10		Hysterical Neurosis
153.		Ca. Colon	780.4		Vertigo	799.2		Nervousness, Debility (Fatigue)
154.1		Ca. Rectum	380.4		Wax, Ear	300.00		Neurosis, Anxiety
151.		Ca. Stomach	HEMATOLOGY			300.41		Neurosis, Depressive
574.2		Cholelithiasis	280.9		Anemia, Iron Defic.	300.9		Neurosis, Unspec./Psycho. Disord.
571.5		Cirrhosis, Unspecified	285.9		Anemia, Unspec.	306.3		Transient Situational Disturbance
564.0		Constipation	287.11		Thrombocytopenia	RESPIRATORY		
568.90		Colitis	MISCELLANEOUS			493.		Asthma
562.11		Diverticulitis, Colon	995.3		Allergic Reaction	494.		Bronchiectasis
562.10		Diverticulosis, Colon	610.2		Chronic Cystic Dis. Breasts	466.0		Bronchitis, Acute
531.		Gastric Ulcer	V65.8		Confidential Diagnosis	491.		Bronchitis, Chronic Obst.
535.		Gastritis, Duodenitis	700.		Corns & Callouses	496.		COPD (Other Resp. Dis.)
555.91		Gastroenteritis,	524.8		Dento-Facial Anomalies	416.9		COR Pulmonale
485.		Hemorrhoids	995.2		Drug Toxicity	492.		Emphysema
070.9		Hepatitis, Viral	214.		Lipoma	516.9		Interstitial Pneumonia
563.3		Hernia, Diaphragmatic	079.9		Viral Infection, Unspec.	496.		Pneumonia
580.		Hernia, Inguinal	MUSCULOSKELETAL			465.9		Upper Respiratory Infection
553.20		Hernia, Ventral	716.9		Arthritis, Unspec.	SKIN		
553.1		Hernia, Umbilical	727.1		Bunions	173.9		Ca. Basal Cell
564.10		Irritable Bowel	726.5		Burnitis, Hip	692.9		Eczema, Dermatitis
271.3		Lactose intolerance	727.31		Bursitis, Shoulder	216.90		Nevus
211.3		Polyp, Colon	733.6		Costochondritis	110.3		Tinea Cruris
569.0		Polyp, Rectal	722.52		Disc, Lumbar	110.5		Tinea Corporis
569.0		Pruritus Ani	722.6		Disc, Unspec.	110.4		Tinea Pedis
564.2		Postgastrectomy (dumping) Syndrome	729.0		Fibrositis	110.11		Tinea Ungulum
537.51		Pylorospasm	274.9		Gout	706		Urticaria
566.		Rectal/Anal Disease	718.9		Joint Disease, Other	078.12		Verrucae
			737.10		Kyphosis			

PROVIDER 1				PROVIDER 2							
DATE				DATE							
TIME				TIME							
03				0000033							
NEW PATIENT TOS 6				LABORATORY TOS 8				LACERATIONS 1 TOS 2			
ROUTINE OV	9025	2000		CYTOLOGY	8920	900		TR/ARM/LEG/SCLP/INCK	0180		
INTERMEDIATE OV	9026	3000		ROUTINE URINE	8700	400		FACE/EARS/GEN/MOUTH	0180/1		
COMP/CONSULT.	9028	5000		HCT	8388	300		LACERATIONS 1 - 2% TOS 2			
ESTABLISHED PATIENT TOS 6				HGB	8388	300		TR/ARMS/LEGS	0180/2		
MINIMAL OV	9024/2	1700		DEXTRO	8873	400		SCLP/INCK/HNDS/FT/GEN	0180/3		
ROUTINE	9025/1	2000		TINE TEST TOS 6	9019/5	400		FACE/EAR/EYE/LIP/MOUTH	0180/4		
INTERMEDIATE OV	9026/2	3000		VITAL CAPACITY TOS 6	9458	300		LACERATIONS 2% - 5 TOS 2			
COMP/CONSULT.	9028/1	5000		IMMUNIZATIONS TOS 6				TR/ARMS/LEGS	0180		
SIGMOIDOSCOPY TOS 2				OPT	39019/3	300		SCLP/INCK/HNDS/FEET/GEN	0180/1		
DIAGNOSTIC	3400	4000		MMR	9019/1	500		FACE/EAR/EYE/LIP/MOUTH	0180/2		
WITH BIOPSY	3402	5500		MR	9019/2	500		EXCISION/BEN LESION TOS 2			
CONSULTS TOS 9				MUMPS	9019/3	500		TRUNK	% BEN 10070		
COMPREHENSIVE	9153	4000		POLIO	39019/2	300		ARMS	% BEN 10070/1		
HOSPITAL CARE TOS 6				RR	9019/4	500		LEGS	% BEN 10070/2		
INITIAL VISIT	9076	5000		SMALL POX	9019	300		SCALP/INCK	% BEN 10070/3		
LIMITED VISIT	9075	2000		T D	39019/4	300		HNDS/FEET	% BEN 10070/4		
CARE OF NEWBORN	9080	4500		INJECTIONS	9019			GENITALIA	% BEN 10070/5		
MISCELLANEOUS TOS 2				MINOR SURGERY TOS 2				FACE/EARS	% BEN 10070/6		
CONUSION				HEMATOMA/LARGE	10023			EYE LIDS/LIPS	% BEN 20070		
FRACURE				HEMATOMA/SMALL	10022			NOSE/MUC.MEM.	% BEN 20070/1		
SPLINT				I & D LARGE ABSCESS	10004			CORNEA/REMOVE F.B. SUP	5433		
SPRAIN				I & D SMALL ABSCESS	10003			CORNEA/REMOVE F.B. EMB	5435		
EMERGENCY TOS 10				VASECTOMY	4351			BURSA/TENDONITIS/INJ/EM	1573		
EMERGENCY RM VISIT	9123	2000		INF. CYST/SINGLE	10008			BURSA/TENDONITIS/INJ/LG	1573/1		
FIRST AID TOS 2				INF. CYST/2 LESIONS	10007			ASP/BREAST CYST	0480		
FIRST AID/NO SUTURE	10001			PARONYCHIA	10017			SUTURE REMOVAL	0195		
SUPPLIES TOS 15				REMOVE F.B. SIMPLE	10020			EAR PIERCING	9908/1		
				REMOVE F.B. COMP.	10021			CAUTERIZATION SINGLE 0410			
				REMOVE IUD	4849/1			CAUTERIZATION UP TO 5 0411			
				INSERTION OF IUD	4849			CAUTERIZATION OVER 5 0412			
								MEMBER FEE COLLECTED ☐ YES ☐ NO			
* Primary Diagnosis/Procedure = 1 Secondary = 2 Tertiary = 3 Other = 4								PLEASE PAY THIS AMOUNT \$			
No	DESCRIPTION	No	DESCRIPTION	No	DESCRIPTION	No	DESCRIPTION	No	DESCRIPTION	No	DESCRIPTION
EXAM MEDICAL	Y019	DIABETES MELLITUS	2500	LABYRINTHITIS	2841	THROMBO PHLEBITIS	4519				
POST PARTUM OBS	Y071	DIZZINESS	7708	LYMPHADENOPATHY	7757	THYROTOXICOSIS	2429				
PRENATAL CARE	Y080	DYSMENORRHEA	8283	MENOPAUSAL SYMPTOMS	8270	TONSILLITIS	4639				
WELL BABY/CHILD CARE	Y091	DYSPEPSIA	7817	MENSTRUAL DISORDER	8289	ULCER/DUODENAL	5320				
ABD/LOWER GI SYMPTOMS	7829	ECZEMA/DERMATITIS	8829	MONO/INFECTIOUS	0789	ULCER/PEPTIC	5330				
ACNE/SEB GLAND	7081	EDEMA	7756	NAUSEA	7811	UNDIAGNOSED DIS.	7939				
ALCOHOLISM	3139	EMPHYSEMA (C.O.P.D.)	4929	NEURITIS/NEURALGIA	3829	UPPER ABDOM. PAIN	780C				
ANEMIA	2809	ENDOMETRIOSIS	6199	OBESITY	2779	UPPER RESP. INFECT.	4959				
ANXIETY	3100	EPILEPSY	2459	ORCHITIS/EPIDIDYMITIS	8049	URINARY TRACT INFECT.	5995				
APPENDICITIS/ACUTE	5400	FATIGUE	7927	OTITIS/EXTERNA	3809	UTERINE FIBROMA	2189				
ARTERIO HEART DIS	4129	FEEDING PROBLEM	7914	OTITIS/MEDIA	3819	VAGINITIS/VULVITIS	6221				
ARTHRITIS	7159	FUO	7922	OVARIAN CYST/BENIGN	2201	VARICOSE VEINS	4669				
ASTHMA/ALL BRONCHITIS	4939	FIBROCYSTIC DIS.BREAST	8109	PERNICIOUS ANEMIA	2810	VASOMOTOR RHINITIS	5079				
ATRIAL FRIBILLATION	4183	GASTRITIS/DUODENITIS	5350	PHARYNGITIS	4829	V.D. UNSPEC.	0999				
BACK PAIN/ACHE	7891	GASTROENTERITIS	0092	PNEUMONIA	4989	VIRAL SYNDROME	9799				
BARTHOLIN'S GLAND/CYST	8221	GOUT	2749	PROSTATITIS	8010	WARTS	9791				
BENIGN NEOPL. SKIN	2189	HEADACHE	7920	PROTEINURIA	Y739	WAX IN EAR	2871				
BRONCHITIS/BRONCHIOLITIS	4990	HEMORRHOIDS	4559	PRURITUS ANI	8980	WEIGHT LOSS	7911				
CELLULITIS/ABCESS	8829	HEPATITIS	5732	RASH	7868	COUNSELING	Y194				
CERVICITIS	8206	HERNIA/INGUINAL	8500	RHEUMATISM	7179	CONJUNCTIVITIS	3800				
CHEST PAIN	7892	HERPES SIMPLEX	0549	RHINITIS	8021	IRRITABLE BOWEL SYND.	5841				
CHOLELITHIASIS	5740	HYPERLIPOPROTEINEMIA	2722	SEBACEOUS CYST	7082	DIVERTICULITIS	5823				
CHOLECYSTITIS	5750	HYPERTENSION/ESSENTIAL	4019	SEROUS OTITIS MEDIA	3811	KNEE DRAINAGE	8824				
CIRRHOSIS OF LIVER	5710	HYPERTHYROIDISM	2420	SKIN INFECTION	8889	TOTAL OBSTETRICAL CARE	8809				
CONGESTIVE HEART FAILURE	4279	HYPOLYCEMIA	2511	SINUSITIS/ACUTE	6039	DELIVERY DATE					
CONSTIPATION	5640	HYPOTHYROIDISM	2449	STERILITY	7848	DIAGNOSIS FROM CHART IF APPLICABLE					
CORNS/CALLOSITIES	7006	IMPETIGO	8848	STERILIZATION, VOL.	Y130						
CYSTIC KIDNEY DIS.	7531	INFLUENZA/UNSPEC	4709	STREP THROAT	0340						
CYSTITIS	5959	INGROWN NAIL	7030	SYNOVITIS/BURSITIS	7319						

PROVIDER 1		PROVIDER 2	
02		0000069	
COMMENTS		SERIAL NUMBER	

QTY	DESCRIPTION	*No	CODE	FEE	DESCRIPTION	*No	CODE	FEE	DESCRIPTION	*No	CODE	FEE		
NEW PATIENT TOS 6					CARDIOGRAMS TOS 8					SUPPLIES TOS 15				
	ROUTINE O.V.	9026		2000		EKG/INTER/REPORT	9370	2800						
	INTERMEDIATE O.V.	9026		3000		GRADED EXERCISE TEST	9388	10000						
	COMP. CONSULT.	9026		5000		EKG/EXERCISE	9374	5000		CONSULTS TOS 9				
ESTABLISHED PATIENT TOS 6					NURSING HOME TOS 6					COMPREHENSIVE				
	MINIMAL O.V.	9024/1		1800		INTERMEDIATE VISIT	9104	3000		9183		4000		
	ROUTINE O.V.	9026/1		2000		COMPREHENSIVE VISIT	9105							
	INTERMEDIATE O.V.	9026/2		3000		SIGMOIDOSCOPY TOS 2					INJECTIONS TOS 8			
	COMP. CONSULT	9028/1		5000		DIAGNOSTIC	3400	4000		FLU SHOT	9019/6			
HOSPITAL CARE TOS 6					LAB TOS 6					9-12				
	INITIAL VISIT	9076		5000		WITH BIOPSY	3402	6500		IMMUNIZATIONS	9019			
	LIMITED VISIT	9075		2000		CYTOLOGY	8920	900		INJECTIONS	9019			
	PROLONG/DETENT/HR.	9077		6000		ROUTINE URINE	8700	400		TETANUS	19019/7			
	EXTENDED CONSULT.	9154				HCT	8388	300		CHEMO RX	9865			
LUMBAR PUNCTURE TOS 2					HGB					PROCEDURES				
	LUMBAR PUNCTURE	5155		3000		DEXTRO	8873	400		MINOR OFFICE SURGERY				
EMERGENCY ROOM TOS 10					STOOL GUAIAC					SUTURE REMOVAL				
	EMERGENCY ROOM	9123		2000		TINE TEST TOS 6	9019/5	400		0195				
					VITAL CAPACITY TOS 6					9456				
										MEMBER FEE COLLECTED ☐ YES ☐ NO				
										PLEASE PAY THIS AMOUNT \$				

*Primary Diagnosis/Procedure = 1 Secondary = 2 Tertiary = 3 Other = 4							
*No	DESCRIPTION	*No	DESCRIPTION	*No	DESCRIPTION	*No	DESCRIPTION
7800	ABDOMINAL PAIN	6108	CYSTIC DIS/BREAST	4709	INFLUENZA	3539	SCIATICA
5770	ACUTE PANCREATITIS	3106	DEPRESSION NERVOUS	5841	IRRITABLE COLON	7703	SEIZURES
7816	AEROPHAGIA	3082	DEPRESSION ACUTE	1838	INTESTINE, LARGE/MAL.	0638	SHINGLES
3132	ALCOHOLISM	2900	DIABETES MELLITUS	5739	LIVER DIS. UNSPEC.	6038	SINUSITIS
5021	ALLERGIC RHINITIS	7821	DIARRHEA	2692	MALABSORPTION	0340	STREP THROAT
2809	ANEMIA IRON DEF.	5821	DIVERTICULI/DIVERTICULO	8279	MENOPAUSE SYMPTOMS	7765	SYNCOPE
2810	ANEMIA PERNICIOUS	5320	DUODENAL ULCER	6282	MENOR:RHAGIA	2489	THYROIDITIS
3100	ANXIETY REACTION	4929	EMPHYSEMA	8289	MENSTRUAL DISORDER	4839	TONSILLITIS
3959	AORTIC REGURGITATION	4219	ENDOCARDITIS	3480	MIGRAINE	5831	ULCERATIVE COLITIS
3959	AORTIC STENOSIS	5369	EPIGASTRIC DISTRESS	3949	MITRAL REGURGITATION	5895	ULCERATIVE PROCTITIS
4409	ARTERIOSCLEROSIS	3459	EPILEPSEY	7451	MITRAL STENOSIS	7827	UNDUE FATIGUE/DEBILITY
4129	ARTERIOSCL. HEART DIS.	5303	ESOPHAGEAL STRICTURE	3409	M.S.	4859	UPPER RESP. INFECTION
7130	ARTHRITIS, OSTEO	7922	FUO	4109	MYOCARDIAL INFARCTION	5895	URINARY TRACT INFECTION
7189	ARTHRITIS	5759	GALLBLADDER DISEASE	7811	NAUSEA	7089	URTICARIA/UNSPEC.
4939	ASTHMA	5310	GASTRIC ULCER	3529	NEURALGIA/NEURITIS	7854	VAGINAL DISCHARGE
4163	ATRIAL FIBRILLATION	5359	GASTRITIS/DUODENITIS	2779	OBESITY	4589	VARICOSE VEIN
7891	BACK PAIN/ACHE	0092	GASTROENTERITIS-INFECT.	7230	OSTEOPOROSIS	7704	VERTIGO/DIZZINESS
4990	BRONCHITIS, ACUTE	5301	GASTRO ESOPHAGITIS	3819	OTITIS MEDIA	0799	VIRAL SYNDROME
4810	BRONCHITIS, CHRONIC	7920	G I HEMORRHAGE	7741	PALPITATIONS	7911	WEIGHT LOSS
7311	BURSITIS, SHOULDER	2422	GOITER, TOXIC	2429	PARKINSONISM		
1999	CA-METASTATIC	2749	GOUT	5330	PEPTIC ULCER		
6829	CELLULITIS	7920	HEADACHE (CEPHALALGIA)	4439	PERIPHERAL VASCULAR DIS.		
4379	CEREBRO VASCULAR DIS.	7939	HEALTHY ADULT	4829	PHARYNGITIS		
7282	CERVICAL RADICULITIS	4869	HEMORRHOID	4819	PHLEBITIS/TH. PHLEBITIS		
7992	CHEST PAIN	0700	HEPATITIS	7019	PHYSICAL EXAM		
5750	CHOLECYSTITIS	5518	HIATAL HERNIA	5110	PLEURISY		
5719	CIRRHOSIS OF LIVER	2722	HYPERTENSIVE HEART DIS.	4899	PNEUMONIA		
4279	CONGEST. HEART FAILURE	4019	HYPERTENSION (ESS)	6826	POISON IVY, OAK, SUMAC		
5640	CONSTIPATION	4029	HYPERTENSIVE HEART DIS.	6861	PRURIASIS		
7703	CONVULSIONS	2429	HYPERTHYROIDISM	4808	PULMONARY EMBOLUS		
4282	COPD	7782	HYPERTHYROIDISM	7820	RECTAL BLEEDING		
5830	CROHN'S DISEASE	2449	HYPOTHYROIDISM	5830	REGIONAL ENTERITIS		
4390	CVA	0759	INFECTIOUS MONO	3819	RHEUMATIC HEART DIS.		

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INTERNAL MEDICINE

REPORT OF SERVICES

B-8

PATIENT IDENTIFICATION	
PATIENT LAST NAME, FIRST NAME, MI	SEX
PATIENT DATE OF BIRTH	IS PATIENT'S CONDITION RELATED TO NF ☐ AUTO ACCIDENT WC ☐ EMPLOYMENT
DOES THIS PATIENT HAVE OTHER HEALTH COVERAGE? ☐ YES ☐ NO	
NAME OF CARRIER	

SERVICE INFORMATION	
PLACE OF SERVICE OF ☐ OFFICE HM ☐ HOME HI ☐ HOSPITAL INPATIENT AS ☐ ASU NH ☐ NURSING HOME HO ☐ HOSPITAL OUTPATIENT ER ☐ EMERG. RM. EC ☐ ECF/SNF OT ☐ OTHER	
PATIENT WAS REFERRED BY	PATIENT SEEN WHILE COVERING FOR
DR	DR
DESCRIBE THE MEDICAL PROBLEMS PRESENTED BY THIS PATIENT	
DID THIS VISIT PRIMARILY INVOLVE OR RESULT FROM: NA ☐ NEW ACUTE ILLNESS FA ☐ FOLLOW-UP ACUTE ILLNESS NC ☐ NEW CHRONIC ILLNESS FC ☐ FOLLOW-UP CHRONIC ILLNESS NI ☐ NEW INJURY FI ☐ FOLLOW-UP INJURY PC ☐ PERIODIC CARE AL ☐ ALCOHOL ABUSE MA ☐ MATERNITY DG ☐ DRUG ABUSE MH ☐ MENTAL HEALTH OT ☐ OTHER	
WERE OUTPATIENT LABORATORY PROCEDURES ORDERED: ☐ YES ☐ NO	
PLACE: ☐ RIPA CONTRACTED LAB ☐ OTHER (SPECIFY & EXPLAIN)	
WERE OUTPATIENT RADIOLOGICAL PROCEDURES ORDERED: ☐ YES ☐ NO	
PROVIDER:	
WERE PRESCRIPTIONS WRITTEN? ☐ YES ☐ NO INDICATE # ORDERED BEFORE EACH CATEGORY:	
A ☐ ANTIBIOTICS H ☐ CONTRACEPTIVE PREPARATIONS M ☐ HYPNOTICS B ☐ ANTICHOLINERGICS I ☐ DERMATOLOGICALS N ☐ INJECTIBLES C ☐ ANTIDIABETICS J ☐ ENDOCRINES O ☐ SEDATIVES D ☐ ANTIEMETICS K ☐ EXPECTORANTS P ☐ VITAMINS E ☐ ANTIHISTAMINES L ☐ HEMATINICS Q ☐ OTHER F ☐ ANTITUMOR AGENTS (CHEMOTHERAPY) G ☐ CARDIAC DRUGS (INCLUDING ANTIHYPERTENSIVES)	
OFFICE USE ONLY	

BILLING INFORMATION				
DATE OF SERVICE	RVS CODE	DESCRIPTION (IF NOT CIRCLED BELOW) AND COMMENTS/EXPLANATION	AMOUNT BILLED	OFFICE USE ONLY
COMMON RVS CODES (CIRCLE SERVICES RENDERED AND LIST AFTER DATE OF SERVICE ABOVE)			TOTAL OF SERVICES	
90040 BRIEF OFFICE VISIT	90250 HOSP. VISIT-1st DAY		LESS: _____	
90050 ROUTINE OFFICE VISIT	90251 HOSP. VISIT-2nd-7th DAY		_____% RISK	
90140 HOME VISIT	90252 HOSP. VISIT-8th DAY ON		LESS: _____	
99042 E.R. VISIT AFTER HRS.	93000 EKG		COPAYMENT	
90088 PERIODIC EXAM-ADULT	40240 SIGMOIDOSCOPY WITHOUT BIOPSY		INITIALLY DUE FROM RIPA	
90089 PERIODIC EXAM-GYN	90729 IMMUNIZATION			
90090 COLLEGE HIST. & PHYS.	90732 ALLERGY INJECTION			
90020 NEW PATIENT WORK-UP	90749 OTHER INJECTION			
IF SERVICE OR PROCEDURE IS NOT LISTED HERE, REFER TO HANDBOOK				

PROVIDER INFORMATION	
NAME OF PROVIDER	PROVIDER #
STREET ADDRESS	
CITY, STATE, ZIP CODE	
CLAIMS SHOULD BE SUBMITTED AS SOON AS POSSIBLE. CLAIMS MUST BE SUBMITTED WITHIN 60 DAYS OF SERVICE TO BE CONSIDERED FOR PAYMENT.	
I CERTIFY THE SERVICES LISTED ABOVE WERE RENDERED BY ME OR UNDER MY DIRECT PERSONAL SUPERVISION.	
SIGNATURE	DATE

FOLLOW-UP INFORMATION	
PROVIDER'S PLANS FOR PATIENT MANAGEMENT	☐ NONE NECESSARY
FOLLOW-UP PLANS:	
☐ NONE	☐ * REFERRAL TO OTHER PROVIDER
☐ RETURN TO DR IN _____ DAY/WK/PRN	NAME: _____
☐ CALL DR IN _____ DAY/WK/PRN	SPECIALTY: _____
☐ CALL PATIENT IN _____ DAY/WK/PRN	☐ * HOSPITAL ADMISSION
☐ * SPECIAL TESTING: _____	HOSPITAL: _____
	☐ * OTHER: _____
* REFER TO HANDBOOK FOR PRECERTIFICATION GUIDELINES	

REPORT OF SERVICE

INTERNAL MEDICINE

1. NAME (Last, First, Middle Initial)
 2. GRADE
 3. BRANCH
 4. DATE OF REPORT

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5. DUTY ASSIGNMENT (List all assignments during the reporting period, including dates and locations.)

6. PERFORMANCE (Describe your performance during the reporting period, including any awards or commendations.)

7. COMMENTS (Any other information you wish to include.)

8. SIGNATURE OF REPORTING OFFICER (Typed name and signature)

9. SIGNATURE OF SUPERVISOR (Typed name and signature)

10. DATE OF SIGNATURE

11. ADDITIONAL COMMENTS (Any other information you wish to include.)

12. SIGNATURE OF COMMANDING OFFICER (Typed name and signature)

13. DATE OF SIGNATURE

**OBSTETRICS—
GYNECOLOGY**

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AUDIT NUMBER

DATE RECEIVED		DATE OF SERVICE		FROM		TO			
				(MO.) (DAY) (YR.)		(MO.) (DAY) (YR.)			
PATIENT NUMBER				PHYSICIAN NAME				PHYSICIAN NUMBER	
PATIENT NAME				IF PATIENT HAS INSURANCE COVERAGE, PLEASE OBTAIN THE FOLLOWING INFORMATION: INSURANCE:					
ENROLLEE NAME				☐ BLUE CROSS ☐ BLUE SHIELD ☐ OTHER INS. ☐ MEDICAID ☐ WORKMAN COMP.					
ICDA-8 CODE		DIAGNOSIS, SYMPTOMS & ILL DEFINED CONDITIONS							
		PRIMARY:							
		SECONDARY:							
REFERRED BY									
REFERRED TO									
☒	SERVICE OR PROCEDURE	CPT4 CODE	USUAL FEE	☒	SERVICE OR PROCEDURE	CPT4 CODE	USUAL FEE	☒	SERVICE OR PROCEDURE
NEW PATIENT			CONSULTATIONS			OTHER PROCEDURES (CONT.)			
Brief Exam 90000			Limited 90600						
Limited Exam 90010			Intermediate 90605						
Inter Exam 90015			Extensive 90610						
EST. PATIENT			OTHER PROCEDURES						
Minimal Service 90030			Circumcision (N.B.) 54150						
Brief Exam 90040			Excision (Local) of Lesion, Cervix 57500						
Limited Exam 90050			Cervix Uteri-Biopsy 57520						
Inter Exam 90060			Corpus Uteri-Biopsy 58100						
Extended Exam 90070			D&C, Diagnostic 58120						
			Total Hysterectomy 58150						
			Vaginal Hysterectomy 58260						
HOSPITAL CARE									
Init Limited Visit 90200			Delivery, Total Ob Care, Vaginal Delivery 59400						
Init Inter. Visit 90215			Delivery - Vaginal Only 59410						
Init Compre Visit 90220			Antepartum - Only 59420						
			Cesarean Section Low Cervical 59500						
HOSPITAL FOLLOW-UP			PAP Smear 88150						
Brief Exam 90240			Handling Fee - Lab Test 99000						
Limited Exam 90250									
Inter Exam 90260									
Extended Exam 90270									
HOME VISITS									
☒	PLACE OF SERVICE	☒	PLACE OF SERVICE	CONDITION DUE TO		DATE		TOTAL SERVICES	
	1 - Doctor's Office		5 - Extend. Care Fac.	INJURY					
	2 - Patient's Home		6 - Outpatient Hosp.	INJURY - Covered by Workman Comp.					
	3 - Independ. Lab		7 - Nursing Home	ILLNESS - Treated Before					
	4 - Inpatient Hosp.		8 - Other Location	ILLNESS - First Symptoms					
I hereby agree to keep such records as are necessary to disclose fully the extent of services provided to individuals under the Plan and to furnish information regarding any payments of provided services as the Plan may request for five years from date of service.						IS THE PATIENT TOTALLY DISABLED FROM / / THRU / /		TYPE OF COPAY: 1 - MATERNITY 2 - PSYCHIATRIC	
PHYSICIAN'S SIGNATURE						REMARKS:			

CLAIMS COPY

PATIENT ENCOUNTER FORM

PROVIDER'S NAME		PROVIDER'S I.D. NO.		DATE OF SERVICE (MO., DAY, YR.)	
PATIENT'S NAME		PATIENT'S I.D. NO.		RELATIONSHIP TO SUBSCRIBER	
SUBSCRIBER'S NAME		GROUP NUMBER		SUBSCRIBER'S I.D. NO.	
LOCATION ☐ OFFICE ☐ HOME ☐ HOSPITAL ☐ EXT. CARE FAC.		NATURE OF ENCOUNTER 1 ☐ ILLNESS FIRST ENCOUNTER 2 ☐ ILLNESS FOLLOW-UP 3 ☐ ANNUAL PHYSICAL 4 ☐ MATERNITY 5 ☐ CONSULTATION			
IF CONSULTATION, NAME OF PRIMARY PHYSICIAN		REPORT SENT ☐ YES ☐ NO			
INJURY ☐ ACCIDENT ☐ WORKER'S COMP.		OTHER CARRIER ☐ YES ☐ NO		IF ACCIDENT OR WORKER'S COMP., NAME OF INVOLVED CARRIER	
				POLICY NO.	

SERVICE	CRVS	FEE	SERVICE	CRVS	FEE	SERVICE	CRVS	FEE
New Patient, Brief O.V.	90000		Excis Bartholin's Tumor, Cyst	56740		Cesarean Section Classic	59520	
New Patient, Routine O.V.	90010		Diaphragm Fitting	57170*		Cesarean Sect & Hysterectomy	59560	
New Patient, Intermediate O.V.	90015		Anterior Colporrhaphy	57240		Abortion, Injection W/D&C	59861	
Office Visit, Min. Service	90030		Posterior Colporrhaphy	57250		Abortion Induced By D&C	59862	
Routine Office Visit	90060		Ant-Post Colporrhaphy	57260		Evac Hydatidiform Mole By D&C	59870	
Office Visit, Intermediate	90060		Pelvic Exam, Anesthesia	57410*		T3-T4	84250	
O.V., Extended Re-Exam	90070		Colposcopy	57452*		CBC	85031	
Office Visit (Modality)	97000		Cervix Uteri: Bx, Excis: Las.	57500*		Hematocrit	85014	
Periodic Physical, Adult	90088		Cervix Uteri: Cryocautery	57511*		Hemoglobin	85018	
Home Visit, Brief	90140		Cervix Uteri: Cryoconization	57525		Comb. of 2 (RBC, WBC, HGB)	85034	
Routine Home Visit	90150		Tracheloplasty	57700		WBC	85048	
Initial Hosp. Eval. Limited	90200		Endometrial Biopsy, Suction	58100*		Differential	85007	
Initial Hosp. Evaluation	90215		Endometrial Cytology Sampling	58105*		Urinalysis, Routine	81000	
Initial Hosp. Care, Comp.	90220		D&C. Diag and/or Therapeutic	58120		Pregnancy Test, Gona, Chor	82996	
Subsequent Hosp. Care, Brief	90240		Total Hysterectomy	58150		Pregnancy Test Bioccept-G	82999	
Subsequent Hosp. Care, Limited	90250		Vaginal Hysterectomy	58260		RH Type	86082	
Sub. Hosp. Care, Intermed.	90260		Vag. Hyst. W. Vag. Plastic Repair	58285		VDRL	86592	
Sub. Hosp. Care, Extended	90270		IUD Insertion	58300*		Coombs Test Direct	86031	
Critical Care (CCU-ICU)	90290		Insufflation Uterus & Tubes	58320*		Prothrombin Time	85610	
ICU-CCU Follow-Up	90295		Inj. Proc. Hysterosalpingography	58340*		Sedimentation Rate	85651	
Detention, Prolonged (per Hr.)	99040		Uterine Suspension	58400		Throat Culture	87060	
Routine Newborn Care	90285		Salpingectomy	58700		Urine Culture	87086	
Nursing Home Brief	90440		Salpingoplasty Unil.	58741		Gram Stain	87205	
Nursing Home Routine	90452		Wedge Resection Ovary	58920		Glucose	82947	
E.R. Visit, Day	90550		Oophorectomy	58940		Glucose Tolerance	82951	
E.R. Visit, Night	99042		Endoscopy-Laparoscopy:			Pap Smear	88150	
Consultation, Limited	90600		Visual of Pelvic Viscera	58980				
Consultation, Intermediate	90605		Fulguration of Oviducts	58982		Venipuncture Proc. & Interpret.	99008	
Consultation, Extended	90610		Fulg. Ova. Peritoneal Lesions	58984				
Consultation, Comprehensive	90620		Lysis of Adhesions	58985		Other Services:		
Immunization	1		Endoscopy With Biopsy	58986				
Injection	1		Amniocentesis, Abd. Approach	59000*				
I&D Perineal Abscess	56000*		Amnioscopy	59010*				
I&D Bartholin's Abscess	56420*		Fetal Oxytocin Stress Test	59020*				
Marsupialization Barth's Cyst	56440		Fetal Blood Sampling	59030*				
Condylomata, Mult. Simp. Chem.	56500*		Repeat Fetal Blood Sampling	59031*				
Condylomata, Electro-Des	56505*		Fetal Monitoring During Labor	59050*				
Condylomata, Surg. Excis.	56510*		D&C Postpartum Hemorrhage	59160				
Biopsy of Vulva	56600*		Total Obstetrical Care	59400				
			Vaginal Delivery Only	59440				
			Cesarean Section Low Cervical	59500				
			C. Section & Ant. & Post Care	59501				

1. Indicate Name and Dosage

☐ NO FOLLOW-UP NECESSARY ☐ RETURN VISITS SCHEDULED		DATE (MO., DAY, YR.)	REFERRED TO (NAME)
The services rendered were received by me. I authorize TVIPA to release the medical information required in requesting medical service benefits.		I certify that the listed services were performed and that the information stated herein is correct.	
PATIENT'S SIGNATURE		SIGNATURE OF PROVIDER	

[illegible]

[illegible]

REFERRAL AUTHORIZATION

PATIENT		REFERRING PHYSICIAN/GROUP	
patient number		physician	Health Plan Coord.
patient name	phone	group name	phone
address		address	
subscriber (if patient is a minor)		physician signature	

CONSULTING PHYSICIAN	
physician	appointment date and time
address	phone
reason for referral	

TO THE MEMBER

Treatment for other conditions is not covered unless prior authorization is received. I have read the above statement and understand that I must pay for any care received beyond that which is authorized.

patient signature

relationship (if patient is a minor)

date

witness

TO THE CONSULTANT

This notice authorizes the following care:

☐
☐

Evaluation Only—single visit
 Evaluation and treatment

☐

Other (specify) _____

If consultation is all that is required, please return your report, this form and bill to the referring physician group. If our patient requires further care by you, inpatient or outpatient not already authorized, please contact the referring physician or health plan coordinator to request authorization. We prefer a written request, but use the phone if it is an emergency. Please send a copy of this form with each report.

Consultant Comments: _____

COPY DISTRIBUTION: WHITE—Consulting Physician, YELLOW—Patient, PINK—Chart, GOLD—Office
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AUTH. NO IF NEEDED

REFERRAL AUTHORIZATION

CONSULTANT										DATE									
										REFERRING PHYSICIAN									
PATIENT NAME										PATIENT NUMBER									

PROBLEM: _____

DRUG ALLERGIES: _____

CURRENT MEDS: _____

SERVICES REQUESTED

☐ EVALUATION AND REPORT (CIRCLE NUMBER OF VISITS AUTHORIZED IF MORE THAN ONE)

1 2 3 4 5

☐ SPECIAL PROCEDURES (LIST BELOW)

☐ THERAPY (DESCRIBE BELOW)

REMARKS _____

DOCUMENTS ATTACHED (A)

OR UNDER SEPARATE COVER (S)

NARRATIVE REPORTS ()

LAB REPORTS ()

XRAY REPORTS ()

XRAY FILMS ()

OTHER ()

SIGNATURE OF REFERRING PHYSICIAN

REFERRING PHYSICIAN: Make certain that (1) you are this patient's primary physician, (2) the consultant is a HealthPlus Provider (call if necessary) and (3) all appropriate medical records are provided to the consultant.

OUT OF PLAN REFERRAL REQUIRES HEALTHPLUS APPROVAL AND AUTHORIZATION NUMBER.

HEALTHPLUS CONSULTANT: Make certain (1) that you have this form, (2) you are a currently contracted HealthPlus Provider. This white copy should accompany your claim to HealthPlus. The green copy should accompany your report to the referring physician.

IF SERVICES BEYOND THOSE AUTHORIZED, OR IF ADDITIONAL REFERRALS ARE NEEDED, CONSULT REFERRING PHYSICIAN.

NON PLAN CONSULTANT: Make certain that an authorization number appears at upper left. Only those services indicated are authorized for payment. Please send the green copy with your report to the referring physician and the white copy with your bill to HealthPlus.

PATIENT: This form authorizes certain care which otherwise would not be covered.

AUTHORIZATION FOR HOSPITALIZATION

DATE _____

PATIENT INFORMATION	NAME OF PATIENT _____		PATIENT BIRTH DATE			MO	DAY	YR
	ADDRESS _____		CITY _____		STATE _____		ZIP _____	
	PATIENT'S RELATIONSHIP		SUBSCRIBER ☐		DEPENDENT ☐			
	EMPLOYER GROUP NO. _____							

ADMISSION INFORMATION	NAME OF HOSPITAL TO BE USED _____					MEDICAL GROUP _____		
	ADMITTING DIAGNOSIS (or reason) _____							
	THIS PATIENT IS AUTHORIZED FOR ADMISSION ON _____					MO	DAY	YR
	ESTIMATED LENGTH OF STAY _____					NUMBER OF DAYS _____		
	THIS ADMISSION IS AUTHORIZED BY _____					M.D.		
	THIS ADMISSION IS APPROVED BY _____					M.D.		
	ATTENDING PHYSICIAN SIGNATURE _____					DESIGNATED PHYSICIAN SIGNATURE _____		

COMMENTS PERTINENT TO THIS ADMISSION

INSTRUCTIONS FOR USING THIS FORM

1. This form must be completed for all admissions as a condition of coverage, including admissions requested by referring physicians.
2. This form must be completed in advance of all elective admissions.
3. White and canary copies to hospital.
4. Pink copy to patient's medical group chart.
5. Goldenrod copy kept by the I.P.A.

MEMBER
NAME _____

BIRTH DATE
I.D. NO. _____

PLAN NO.
EFFECTIVE DATE _____

PRIMARY
PHYSICIAN _____

ADMISSION AUTHORIZATION

Name of Hospital to Which
Patient Was Referred: _____

Type of Room: _____ Date to be Admitted: _____

AUTHORIZED BY: _____

Primary Care Physician/HEALTHWISE

ADMITTING PHYSICIAN: _____

REMARKS: Diagnosis: (Primary) _____

(Secondary) _____

Pert. HX: _____

Plan of treatment: _____

Surg. Procedure: _____

Date Scheduled: _____

Discharge Planning ☐ Yes

☐ Unsure

TO BE COMPLETED BY RECEIVING PROVIDER

Remarks: _____

THIS AUTHORIZATION ENTITLES HEALTHWISE MEMBER TO FULLY COVERED HOSPITAL BENEFITS.

Original—Healthwise

Blue—Hospital
B-16

Yellow—Primary Care Physician

HOSPITAL ADMISSION CERTIFICATION

PHYSICIAN'S NAME: _____ PATIENT'S NAME: _____
 PROVIDER NUMBER: _____ PATIENT I.D. NO.: _____
 DATE OF REQUEST: _____ SUBSCRIBER NO.: _____
 HOSPITAL: _____
 ADMITTING DATE: _____

Adm. Diag. CPT4 Codes	Surgical CPT4 Codes	Type of Admit	Eluc. Urg. Emerg.	Admit Service Med. ☐ Ortho. ☐ Surg. ☐ Ped. ☐ OB-GYN ☐ Psy. ☐	Physician Primary Care Physician:
1. _____	1. _____	Sched.			
2. _____	2. _____	M M D D Y Y			
3. _____	3. _____				
4. _____	4. _____				Surgeon:

Admitting Diagnosis:

Surgical Procedures:

Request Date: _____
 Requesting Physician Signature: _____
 Approval Date: _____
 Certified LOS: _____
 Extension Request _____
 Date Deadline _____
 Medical Director Signature: _____

REQUEST FOR EXTENSION OF CERTIFICATION

Name of Patient	(Last)	(First)	(Middle Initial)
Patient HMO Identification No.	Hospital Identification No.	Room No.	Hospital Adm. Date

Initial Number of days Certified	FOR PHYSICIAN Length of Extension Requested Beyond Initial Certification (Number of Days)
DIAGNOSIS AND BRIEF CLINICAL SUMMARY	
Reason for requested extension:	
_____ Physician	_____ M.D. Date

FOR MEDICAL DIRECTOR			
APPROVED	Number of Additional Days Certified	Date Approved	Expired
DISAPPROVED			

Signature _____ **M.D.** Date _____

CONTROL COPY				BLUE CROSS IDENTIFICATION NUMBER		SERIAL NO. 0001607	
				DATE OF REFERRAL		STATUS CODE	
				REFERRAL FORM			

CONSULTANT INFORMATION	NAME OF CONSULTANT				TELEPHONE NUMBER				APPOINTMENT INFORMATION			
	STREET ADDRESS								DAY		TIME ☐ AM ☐ PM	
	CITY		STATE		ZIP CODE		PROVIDER CODE		SERV. CODE		DATE	
	☐ DIAGNOSIS AND RECOMMENDATIONS ☐ PROCEED WITH DIAGNOSTIC STUDIES ☐ TREAT IF NECESSARY ENCLOSURES ☐ YES ☐ NO											
REASON FOR REFERRAL												
APPROVAL	NUMBER OF VISITS ☐ 1 ☐ 2 ☐ 3				THANK YOU -				PROVIDER CODE			

OUTPATIENT SERVICES				NO. OF VISITS	NO. OF SERVICES	DATES OF SERVICES	
PROCEDURE	PROCEDURE CODE	DIAGNOSIS	DIAGNOSIS CODE	UNITS	CHARGES	PAID	
TOTAL CHARGES					TOTAL AMOUNT PAID		
OUTPATIENT CROSS REFERENCE SERIAL NUMBER				TOTAL OUTPATIENT CHARGES & TOTAL AMOUNT PAID			

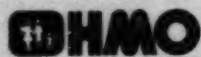
INPATIENT SERVICES				NO. OF VISITS	NO. OF SERVICES	DATES OF SERVICES	
PROCEDURE	PROCEDURE CODE	DIAGNOSIS	DIAGNOSIS CODE	UNITS	CHARGES	PAID	
TOTAL CHARGES					TOTAL AMOUNT PAID		
INPATIENT CROSS REFERENCE SERIAL NUMBER				TOTAL INPATIENT CHARGES & TOTAL AMOUNT PAID			

FOR HEALTHWAY USE ONLY	COMMENTS		GRAND TOTALS		TOTAL CHARGES		TOTAL AMOUNT PAID	
	APPROVAL BY REF. PROV. SIGNATURE				CHECK NO.		DATE PAID	
					DATE SIGNED			
	☐ YES ☐ NO							

CONFIDENTIAL

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SUBMIT CONSULTANT'S REPORT
WITH THIS FORM



U.S. DEPARTMENT OF
HEALTH AND HUMAN SERVICES

Public Health Service
Office of the Assistant Secretary for Health
Office of Health Maintenance Organizations
Division of Development
Rockville, Maryland 20857

POSTAGE AND FEES PAID
U.S. DEPARTMENT OF HHS.

HHS 396

Fourth Class
Printed Matter

